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(54) **COMPOUNDS EXHIBITING THROMBOPOIETIN RECEPTOR AGONISM.**

(57) Pharmaceutical compositions exhibiting thrombopoietin receptor agonism, which contain as the active ingredient compounds of the general formula (I): X¹-Y¹-Z¹-W¹ prodrugs of the same, pharmaceutically acceptable salts of both, or solvates of them wherein X¹ is optionally substituted aryl, optionally substituted heteroaryl, or the like; Y¹ is -NR^ACO-(CH₂)₀₋₂- (wherein R^A is

hydrogen or the like) or the like; Z¹ is optionally substituted phenylene or the like; and W¹ is a group of the general formula (II): (II) (wherein R¹, R², R³ and R⁴ are each independently hydrogen, optionally substituted lower alkyl, or the like; and the broken line represents the presence or absence of a bond), or the like.

Description

Technical Field

5 [0001] The present invention relates to compounds exhibiting thrombopoietin receptor agonism.

Background Art

10 [0002] Thrombopoietin, polypeptide cytokine composed of 332 amino acids, activates the production of platelets by stimulating the differentiation and proliferation of megakaryocytes through the receptor and is expected as a medicine for hemopathy accompanied with the unusual number of platelets, for example, thrombocytopenia and the like. DNA sequences encoding the thrombopoietin receptor have been described in Proc. Natl. Acad. Sci., 89, 5640-5644 (1992). Low molecular peptides having an affinity for the thrombopoietin receptor is also known (JP98/72492A and WO96/40750), but these peptide derivatives are not generally practical for oral administration.

15 [0003] 1,4-Benzodiazepine derivatives as a low molecule compound having an affinity to the thrombopoietin receptor is described in JP99/1477A and JP99/152276A.

[0004] The compounds having a similar structure of the present invention compound are described in JP98/287634A and the like, but the affinity for thrombopoietin receptor is not described therein.

20 Disclosure of Invention

[0005] The object of the present invention is to prepare pharmaceutical compositions exhibiting thrombopoietin receptor agonism and provide orally administrable platelet production modifiers.

25 [0006] In the above situation, the inventors of the present invention have found that the following compounds exhibit strong thrombopoietin receptor agonism.

[0007] The present invention relates to:

30 I) A pharmaceutical composition exhibiting thrombopoietin receptor agonism which contains as an active ingredient a compound of the general formula (I):



35 wherein X^1 is optionally substituted aryl, optionally substituted aralkyl, optionally substituted heteroaryl, or optionally substituted heteroarylalkyl;

Y^1 is $-N^A CO-(CH^C R^D)_{0-2}-$, $-N^A CO-(CH_2)_{0-2}-V-$, $-N^A CO-CR^C=CR^D-$, $-V-(CH_2)_{1-5}-N^A CO-(CH_2)_{0-2}-$, $-V-(CH_2)_{1-5}-CON^A-(CH_2)_{0-2}-$, $-CON^A-(CH_2)_{0-2}-$, $-(CH_2)_{0-2}-N^A SO_2-(CH_2)_{0-2}-$, $-(CH_2)_{0-2}-SO_2-N^A-(CH_2)_{0-2}-$, $-N^A-(CH_2)_{0-2}-$, $-N^A CO-N^A-$, $-N^A CS-N^A-$, $-N=C(-S^A)-N^A-$, $-N^A CSN^A CO-$, $-N=C(-S^A)-N^A CO-$, $-N^A-(CH_2)_{1-2}-N^A CO-$, $-N^A CON^A NR^B CO-$, or $-N=C(-N^A R^A)-N^A CO-$,

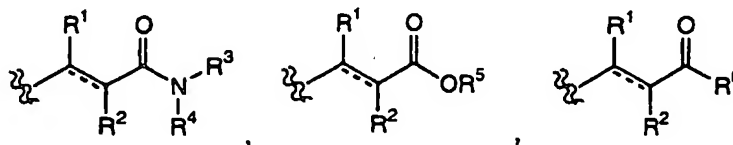
40 wherein R^A is each independently a hydrogen atom or lower alkyl; R^B is a hydrogen atom or phenyl; R^C and R^D are each independently a hydrogen atom, halogen atom, optionally substituted lower alkyl, optionally substituted lower alkyloxy, optionally substituted lower alkylthio, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted aryl, optionally substituted heteroaryl, optionally substituted cycloalkyl, optionally substituted aralkyl, optionally substituted heteroarylalkyl, optionally substituted non-aromatic heterocyclic group, or optionally substituted amino; V is an oxygen atom or a sulfur atom;

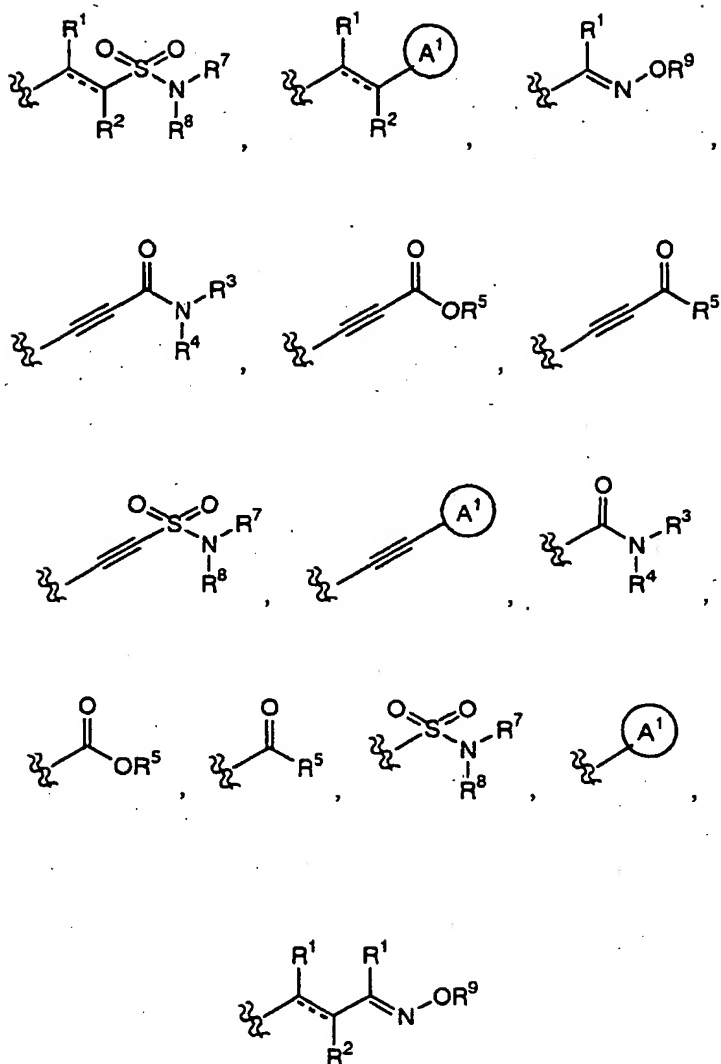
45 Z^1 is optionally substituted phenylene, optionally substituted monocyclic heteroarylene, optionally substituted monocyclic non-aromatic heterocycle-diyl, or optionally substituted monocyclic cycloalkane-diyl;

W^1 is a group represented by the formula:

50

55





or

wherein R¹, R², R³, R⁴, R⁷, and R⁸ are each independently a hydrogen atom, halogen atom, optionally substituted lower alkyl, optionally substituted lower alkyloxy, optionally substituted lower alkylthio, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted aryl, optionally substituted heteroaryl, optionally substituted cycloalkyl, optionally substituted aralkyl, optionally substituted heteroarylalkyl, optionally substituted non-aromatic heterocyclic group, or optionally substituted amino;

R⁵, R⁶, and R⁹ are each independently a hydrogen atom, optionally substituted lower alkyl, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted aryl, optionally substituted heteroaryl, optionally substituted cycloalkyl, optionally substituted aralkyl, optionally substituted heteroarylalkyl, or optionally substituted non-aromatic heterocyclic group;

A¹ is a optionally substituted aryl or optionally substituted heteroaryl;

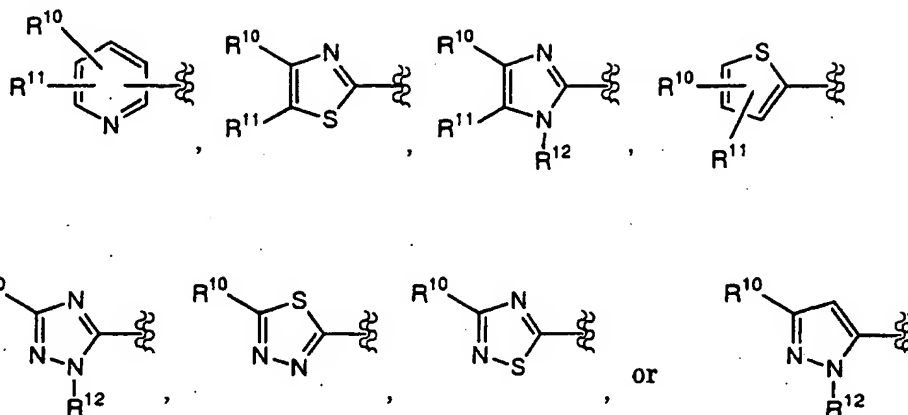
a broken line (---) represents the presence or absence of a bond, its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

In more detail, the invention relates to the following II) to XXIX).

II) A pharmaceutical composition exhibiting thrombopoietin receptor agonism of I), wherein X¹ is optionally substituted heteroaryl.

III) A pharmaceutical composition exhibiting thrombopoietin receptor agonism of I), wherein X¹ is a group repre-

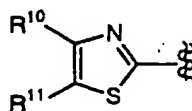
sent by the formula:



wherein R^{10} and R^{11} are each independently a hydrogen atom, optionally substituted lower alkyl, carboxy, lower alkyloxycarbonyl, halogen atom, optionally substituted aminocarbonyl, optionally substituted heteroaryl, or optionally substituted aryl;

R^{12} is a hydrogen atom or lower alkyl.

IV) A pharmaceutical composition exhibiting thrombopoietin receptor agonism which contains a compound of I), wherein X^1 is a group represented by the formula:



V) A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of I) to IV), wherein Y^1 is $-NHCO-$, $-CONH-$, $-NHCH_2-$, $-NHCO-CH=CH-$, or $-NHSO_2-$.

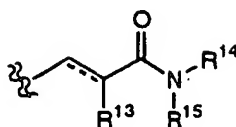
VI) A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of I) to IV), wherein Y^1 is $-NHCO-$.

VII) A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of I) to VI), wherein Z^1 is 1,4-phenylene optionally substituted with halogen atom or lower alkyl.

VIII) A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of I) to VII), wherein R^1 is a hydrogen atom or lower alkyl.

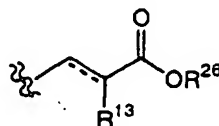
IX) A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of I) to VIII), wherein R^2 is a hydrogen atom, lower alkyl, halogen atom, lower alkyloxy, lower alkylthio, or optionally substituted amino.

X) A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of I) to IX), wherein W^1 is a group represented by the formula:



wherein R^{13} is a hydrogen atom, lower alkyl, lower alkyloxy, lower alkylthio, or halogen atom;
 R^{14} and R^{15} are each independently a hydrogen atom, or optionally substituted lower alkyl, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted cycloalkyl, optionally substituted aryl, optionally substituted heteroaryl, or optionally substituted heteroarylalkyl, each substituted by one or more substituent (s) selected from substituent group A;
 a broken line (---) is as defined in I);
 substituent group A consists of a halogen atom, halo(lower)alkyl, optionally substituted amino, carboxy, lower alkylthio, lower alkylsilyl, or lower alkyloxy.

XI) A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of I) to IX), wherein W^1 is a group represented by the formula:



R^{13} is a hydrogen atom, lower alkyl, lower alkyloxy, lower alkylthio, or halogen atom;
 R^{26} is a hydrogen atom or lower alkyl;
 a broken line (---) is as defined in I);

XII) A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of I) to XI), which is a platelet production modifier.

XIII) Use of a compound of any one of I) to XI), for preparation of a medicine for modifying a platelet production.

XIV) A method for modifying a platelet production of a mammal, including a human, which comprises administration to said mammal of a compound of any one of I) to XI) in a pharmaceutically effective amount.

XV) A compound represented by the general formula (II):



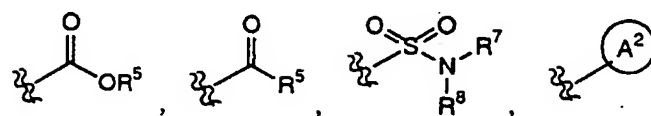
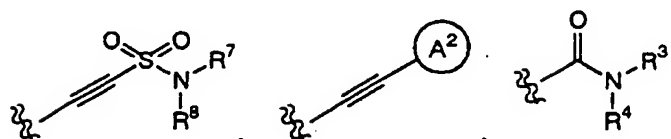
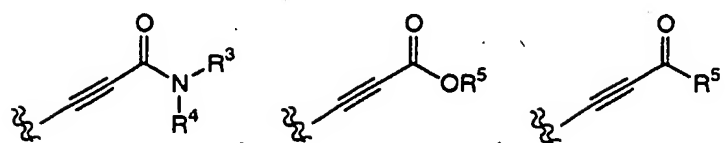
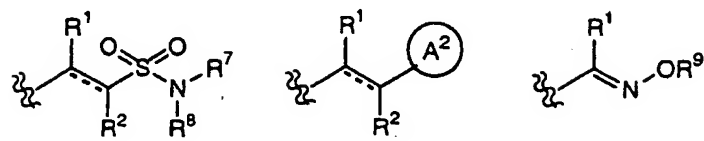
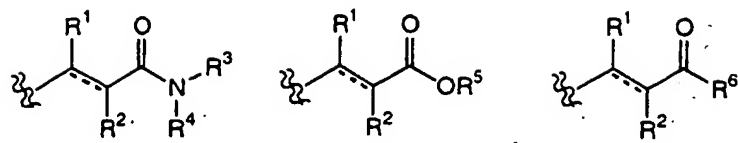
wherein X^2 is optionally substituted 5-member heteroaryl or optionally substituted pyridyl;

Y^2 is $-NR^A CO-(CR^C R^D)_{0-2}$, $-NR^A CO-(CH_2)_{0-2} V$, $-NR^A CO-CH^C=CR^D$, $-V-(CH_2)_{1-5} NR^A CO-(CH_2)_{0-2}$, $-V-(CH_2)_{1-5} CONR^A-(CH_2)_{0-2}$, $-CONR^A-(CH_2)_{0-2}$, $-(CH_2)_{0-2} NR^A SO_2-(CH_2)_{0-2}$, $-(CH_2)_{0-2} SO_2 NR^A-(CH_2)_{0-2}$, $-NR^A-(CH_2)_{0-2}$, $-NR^A CO-NR^A$, $-NR^A CS-NR^A$, $-N=C(-SR^A)-NR^A$, $-NR^A CSNR^A CO$, $-N=C(-SR^A)-NR^A CO$, $-NR^A-(CH_2)_{1-2} NR^A CO$, $-NR^A CONR^A NR^B CO$, or $-N=C(-NR^A R^A)-NR^A CO$,

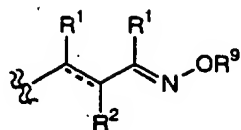
wherein R^A is each independently a hydrogen atom or lower alkyl; R^B is a hydrogen atom or phenyl; R^C and R^D are each independently a hydrogen atom, halogen atom, optionally substituted lower alkyl, optionally substituted lower alkyloxy, optionally substituted lower alkylthio, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted aryl, optionally substituted heteroaryl, optionally substituted cycloalkyl, optionally substituted aralkyl, optionally substituted heteroarylalkyl, optionally substituted non-aromatic heterocyclic group, or optionally substituted amino; V is an oxygen atom or a sulfur atom;

Z^2 is optionally substituted phenylene, optionally substituted 2,5-pyridine-diyl, optionally substituted 2,5-thiophene-diyl, or optionally substituted 2,5-furan-diyl;

W^2 is a group represented by the formula:



40 or



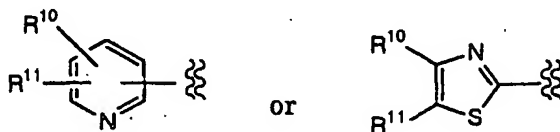
50 wherein R¹, R², R³, R⁴, R⁷, and R⁸ are each independently a hydrogen atom, halogen atom, optionally substituted lower alkyl, optionally substituted lower alkyloxy, optionally substituted lower alkylthio, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted aryl, optionally substituted heteroaryl, optionally substituted cycloalkyl, optionally substituted aralkyl, optionally substituted heteroarylalkyl, optionally substituted non-aromatic heterocyclic group, or optionally substituted amino;

55 R⁵, R⁶, and R⁹ are each independently a hydrogen atom, optionally substituted lower alkyl, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted aryl, optionally substituted heteroaryl, optionally substituted cycloalkyl, optionally substituted aralkyl, optionally substituted heteroarylalkyl, or optionally substituted non-aromatic heterocyclic group;

A² is a optionally substituted aryl or optionally substituted heteroaryl;

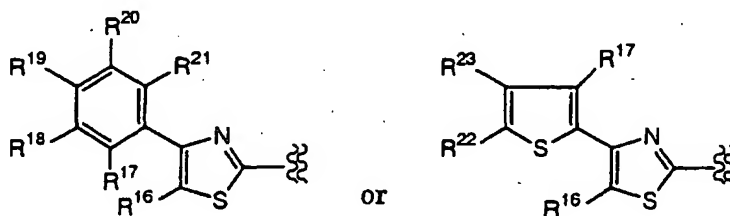
a broken line (---) represents the presence or absence of a bond, its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

XVI) A compound described in XV), wherein X^2 is a group represented by the formula:



wherein R^{10} and R^{11} are each independently a hydrogen atom, optionally substituted lower alkyl, carboxy, lower alkyloxycarbonyl, halogen atom, optionally substituted aminocarbonyl, optionally substituted heteroaryl, or optionally substituted aryl, its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

XVII) A compound described in XV) or XVI), wherein X^2 is a group represented by the formula:



wherein R^{16} is a hydrogen atom, optionally substituted lower alkyl, carboxy, lower alkyloxycarbonyl, halogen atom, or optionally substituted aminocarbonyl;

R^{17} , R^{18} , R^{19} , R^{20} , R^{21} , R^{22} , and R^{23} are each independently a hydrogen atom, optionally substituted lower alkyl by one or more substituent(s) selected from substituent group B, cycloalkyl, optionally substituted alkoxy by one or more substituent(s) selected from substituent group B, alkylthio, halogen atom, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, optionally substituted heteroaryl by one or more substituent(s) selected from substituent group C, or optionally substituted nonaromatic heterocyclic group by one or more substituent(s) selected from substituent group C;

substituent group B consists of hydroxy, alkyloxy, halogen atom, carboxy, lower alkyloxycarbonyl, aryloxycarbonyl, optionally substituted amino, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, non-aromatic heterocyclic group, or heteroaryl;

substituent group C consists of hydroxy, alkyl, halogen atom, halo(lower)alkyl, carboxy, lower alkyloxycarbonyl, alkyloxy, optionally substituted amino, non-aromatic heterocyclic group, or heteroaryl;

R^{16} and R^{17} taken together may form $-\text{CH}_2-$, $-\text{CH}_2\text{CH}_2-$, $-\text{CH}_2\text{CH}_2\text{CH}_2-$, $-\text{OCH}_2-$, or $-\text{SCH}_2-$; its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

XVIII) A compound of any one of XV) to XVII), wherein Y^2 is $-\text{NHCO}-$; its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

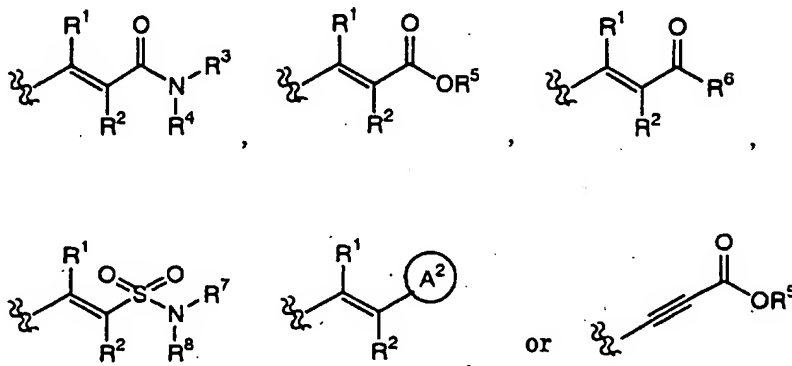
XIX) A compound of any one of XV) to XVIII), wherein Z^2 is 1,4-phenylene optionally substituted with halogen atom or lower alkyl; its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

XX) A compound of any one of XV) to XIX), wherein R^1 is a hydrogen atom or lower alkyl; its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

XXI) A compound of any one of XV) to XX), wherein R^2 is a hydrogen atom, lower alkyl, halogen atom, lower alkyloxy, lower alkylthio, or optionally substituted amino;

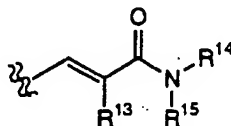
its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

XXII) A compound of any one of (XV) to (XXI), wherein W^2 is a group represented by the formula:



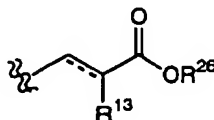
wherein, R^1 , R^2 , R^3 , R^4 , R^5 , R^6 , R^7 , R^8 and A^2 are as defined in claim (XV);
provided that R^2 is not imidazolyl, triazolyl, or tetrazolyl;
its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

XXIII) A compound of any one of (XV) to (XXII), wherein W^2 is a group represented by the formula:



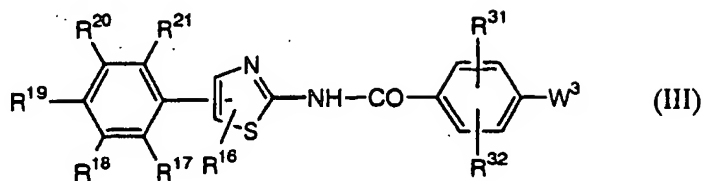
wherein R^{13} is a hydrogen atom, lower alkyl, lower alkyloxy, lower alkylthio, or halogen atom;
 R^{14} and R^{15} are each independently a hydrogen atom, or optionally substituted lower alkyl, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted cycloalkyl, optionally substituted aryl, optionally substituted heteroaryl, or optionally substituted heteroarylalkyl, each substituted by one or more substituent (s) selected from substituent group A;
substituent group A consists of a halogen atom, halo(lower)alkyl, optionally substituted amino, carboxy, lower alkylthio, lower alkylsilyl, or lower alkyloxy;
its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

XXIV) A compound of any one of (XV) to (XXII), wherein W^2 is a group represented by the formula:



wherein R^{13} is a hydrogen atom, lower alkyl, lower alkyloxy, lower alkylthio, or halogen atom;
 R^{26} is a hydrogen atom or lower alkyl;
a broken line (---) as defined in (XV);
its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

XXV) A compound represented by the general formula (III):



wherein R¹⁶ is a hydrogen atom, optionally substituted lower alkyl, carboxy, lower alkyloxycarbonyl, halogen atom, or optionally substituted aminocarbonyl;

R¹⁷, R¹⁸, R¹⁹, R²⁰, and R²¹ are each independently a hydrogen atom, optionally substituted lower alkyl by one or more substituent(s) selected from substituent group B, cycloalkyl, optionally substituted alkoxy by one or more substituent(s) selected from substituent group B, alkylthio, halogen atom, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, optionally substituted heteroaryl by one or more substituent(s) selected from substituent group C, or optionally substituted nonaromatic heterocyclic group by one or more substituent(s) selected from substituent group C;

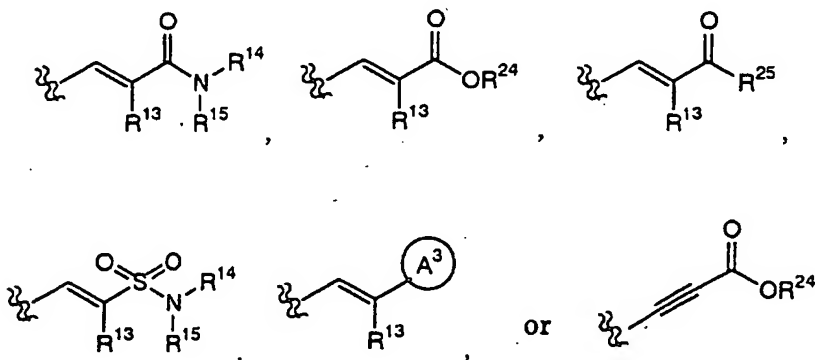
substituent group B consists of hydroxy, alkyloxy, halogen atom, carboxy, lower alkyloxycarbonyl, aryloxycarbonyl, optionally substituted amino, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, non-aromatic heterocyclic group, or heteroaryl;

substituent group C consists of hydroxy, alkyl, halogen atom, halo(lower)alkyl, carboxy, lower alkyloxycarbonyl, alkyloxy, optionally substituted amino, non-aromatic heterocyclic group, or heteroaryl;

R¹⁶ and R¹⁷ taken together may form -CH₂-, -CH₂CH₂-, -CH₂CH₂CH₂-, -OCH₂-, or -SCH₂-;

R³¹ and R³² are each independently a hydrogen atom, lower alkyl, halogen atom, halo(lower)alkyl, lower alkyloxy, halo(lower)alkyloxy, or hydroxy;

W³ is represented by the formula:



wherein R¹³ is a hydrogen atom, lower alkyl, lower alkyloxy, lower alkylthio, or halogen atom;

R¹⁴ and R¹⁵ are each independently a hydrogen atom, or optionally substituted lower alkyl, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted cycloalkyl, optionally substituted aryl, optionally substituted aralkyl, optionally substituted heteroaryl, optionally substituted heteroarylalkyl, or optionally substituted non-aromatic heterocyclic group, each substituted by one or more substituent(s) selected from substituent group A;

substituent group A consists of a halogen atom, halo(lower)alkyl, optionally substituted amino, carboxy, lower alkylthio, lower alkylsilyl, or lower alkyloxy;

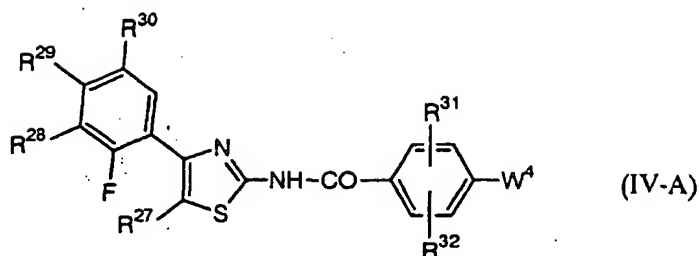
R²⁴ is a hydrogen atom or lower alkyl;

R²⁵ is lower alkyl, optionally substituted aryl, or optionally substituted non-aromatic heterocyclic group;

A³ is heteroaryl;

its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

XXVI) A compound represented by the general formula (IV-A):



wherein R²⁷ is a hydrogen atom, C1-C3 alkyl, trifluoromethyl, or halogen atom;

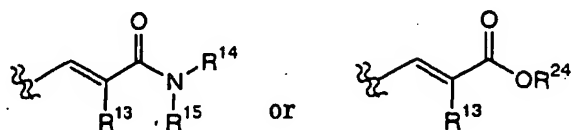
R²⁸, R²⁹, and R³⁰ are independently a hydrogen atom, optionally substituted lower alkyl by one or more substituent(s) selected from substituent group B, cycloalkyl, optionally substituted alkoxy by one or more substituent(s) selected from substituent group B, alkylthio, halogen atom, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, optionally substituted heteroaryl by one or more substituent(s) selected from substituent group C, or optionally substituted nonaromatic heterocyclic group by one or more substituent(s) selected from substituent group C;

substituent group B consists of hydroxy, alkyloxy, halogen atom, carboxy, lower alkyloxycarbonyl, aryloxycarbonyl, optionally substituted amino, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, non-aromatic heterocyclic group, or heteroaryl;

substituent group C consists of hydroxy, alkyl, halogen atom, halo(lower)alkyl, carboxy, lower alkyloxycarbonyl, alkyloxy, optionally substituted amino, non-aromatic heterocyclic group, or heteroaryl;

R³¹ and R³² are each independently a hydrogen atom, lower alkyl, halogen atom, halo(lower)alkyl, lower alkyloxy, halo(lower)alkyloxy, or hydroxy;

W⁴ is a group represented by the formula:



wherein R¹³ is a hydrogen atom, lower alkyl, lower alkyloxy, lower alkylthio, or halogen atom;

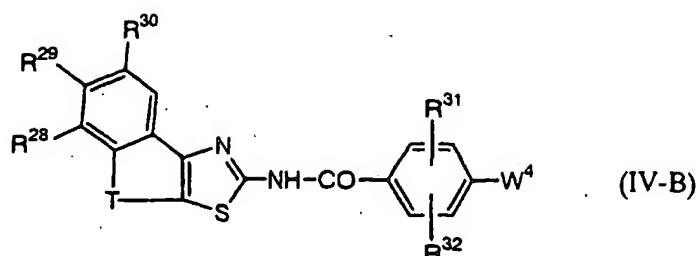
R¹⁴ and R¹⁵ are each independently a hydrogen atom, optionally substituted lower alkyl, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted cycloalkyl, optionally substituted aryl, optionally substituted aralkyl, optionally substituted heteroaryl, optionally substituted heteroarylalkyl, or optionally substituted non-aromatic heterocyclic group, each substituted by one or more substituent(s) selected from substituent group A;

substituent group A consists of a halogen atom, halo(lower)alkyl, optionally substituted amino, carboxy, lower alkylthio, lower alkylsilyl, or lower alkyloxy;

R²⁴ is a hydrogen atom or lower alkyl;

its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

XXVII) A compound represented by the general formula (IV-B):



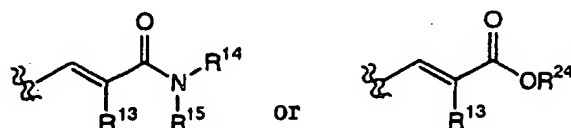
15 wherein R²⁸, R²⁹, and R³⁰ are each independently a hydrogen atom, optionally substituted lower alkyl by one or more substituent(s) selected from substituent group B, cycloalkyl, optionally substituted alkoxy by one or more substituent(s) selected from substituent group B, alkylthio, halogen atom, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, optionally substituted heteroaryl by one or more substituent(s) selected from substituent group C, or optionally substituted nonaromatic heterocyclic group by one or more substituent(s) selected from substituent group C;

20 substituent group B consists of hydroxy, alkoxy, halogen atom, carboxy, lower alkyloxycarbonyl, aryloxycarbonyl, optionally substituted amino, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, non-aromatic heterocyclic group, or heteroaryl;

substituent group C consists of hydroxy, alkyl, halogen atom, halo(lower)alkyl, carboxy, lower alkyloxycarbonyl, alkoxy, optionally substituted amino, non-aromatic heterocyclic group, or heteroaryl;

25 R³¹ and R³² are each independently a hydrogen atom, lower alkyl, halogen atom, halo(lower)alkyl, lower alkoxy, halo(lower)alkoxy, or hydroxy;

W⁴ is a group represented by the formula:



35 wherein R¹³ is a hydrogen atom, lower alkyl, lower alkoxy, lower alkylthio, or halogen atom;

R¹⁴ and R¹⁵ are each independently a hydrogen atom, optionally substituted lower alkyl, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted cycloalkyl, optionally substituted aryl, optionally substituted aralkyl, optionally substituted heteroaryl, optionally substituted heteroarylalkyl, or optionally substituted non-aromatic heterocyclic group, each substituted by one or more substituent(s) selected from substituent group A;

40 substituent group A consists of a halogen atom, halo(lower)alkyl, optionally substituted amino, carboxy, lower alkylthio, lower alkylsilyl, or lower alkoxy;

R²⁴ is a hydrogen atom or lower alkyl;

45 T is -CH₂-, -CH₂CH₂-, -CH₂CH₂CH₂-, -OCH₂-, or -SCH₂-;

its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

XXVIII) A pharmaceutical composition containing as the active ingredient a compound of any one of (XV) to XXVII).

50 XXIX) A pharmaceutical composition containing as the active ingredient a compound of any one of (XV) to XXVII), which is exhibiting thrombopoietin receptor agonism.

XXX) A platelet production modifier which contains as the active ingredient a compound of any one of (XV) to XXVII).

55 XXXI) Use of a compound of any one of (XV) to XXVII) for preparation of a pharmaceutical composition for modifying a platelet production.

XXXII) A method for modifying a platelet production of a mammal, including a human, which comprises administration to said mammal of a compound of any one of (XV) to XXVII) in a pharmaceutically effective amount.

[0008] In the present specification, the term "halogen" means fluoro, chloro, bromo, and iodo.

[0009] In the present specification, the term "alkyl" employed alone or in combination with other terms means a straight- or branched chain monovalent hydrocarbon group having 1 to 15 carbon atom(s). Examples of alkyl include methyl, ethyl, n-propyl, isopropyl, n-butyl, isobutyl, sec-butyl, tert-butyl, n-pentyl, isopentyl, neo-pentyl, n-hexyl, iso-hexyl, n-heptyl, n-octyl, n-nonanyl, n-decanyl, n-undecanyl, n-dodecanyl, n-tridecanyl, n-tetradecanyl, n-pentadecanyl, and the like. C1 to C10 alkyl is preferred. C1 to C6 alkyl is more preferred.

[0010] In the present specification, the term "lower alkyl" employed alone or in combination with other terms means a straight- or branched chain monovalent hydrocarbon group having 1 to 8 carbon atom(s). Examples of alkyl include methyl, ethyl, n-propyl, isopropyl, n-butyl, isobutyl, sec-butyl, tert-butyl, n-pentyl, isopentyl, neo-pentyl, n-hexyl, iso-hexyl, n-heptyl, n-octyl, and the like. C1 to C6 alkyl is preferred. C1 to C3 alkyl is more preferred.

[0011] In the present specification, the term "C1 to C3 alkylene" include methylene, ethylene, propylene, and the like.

[0012] In the present specification, the term "cycloalkane" employed alone or in combination with other terms means a mono cycloalkane having 3 to 8 carbon atom. Examples of cycloalkane include cyclopropane, cyclobutane, cyclopentane, cyclohexane, cycloheptane, cyclooctane, and the like. C3 to C6 cycloalkane is preferred.

[0013] In the present specification, the term "cycloalkyl" employed alone or in combination with other terms means a mono cycloalkane having 3 to 8 carbon atom. Examples of cycloalkyl include cyclopropyl, cyclobutyl, cyclopentyl, cyclohexyl, cycloheptyl, cyclooctyl, and the like. C3 to C6 cycloalkyl is preferred.

[0014] The term "lower alkenyl" in the present specification means a straight- or branched chain monovalent hydrocarbon group having 2 to 8 carbon atoms and one or more double bond. Examples of the alkenyl include vinyl, allyl, 1-propenyl, 2-propenyl, a variety of butenyl isomers and the like. C2 to C6 alkenyl is preferred. C2 to C4 alkenyl is more preferred.

[0015] The term "lower alkynyl" used in the present specification means a straight or branched chain monovalent hydrocarbon group having 2 to 8 carbon atoms and one or more than two triple bond. Examples of the alkynyl include ethynyl, 1-propynyl, 2-propynyl, 1-propenyl, 2-propenyl, crotonyl, isopentenyl, a variety of butenyl isomers and the like. C2 to C6 alkynyl is preferred. C2 to C4 alkynyl is more preferred.

[0016] In the present specification, the term "aryl" employed alone or in combination with other terms means monocyclic or condensed ring aromatic hydrocarbons. Examples of aryl include phenyl, 1-naphthyl, 2-naphthyl, anthryl, and the like.

[0017] The term "aralkyl" herein used means the above mentioned "lower alkyl" substituted with the above mentioned "aryl" at any possible position. Examples of the aralkyl are benzyl, phenethyl (e.g., 2-phenethyl), phenylpropyl (e.g., 3-phenylpropyl), naphthylmethyl (e.g., 1-naphthylmethyl and 2-naphthylmethyl), anthrylmethyl (e.g., 9-anthrylmethyl), and the like. Benzyl and phenylethy are preferred.

[0018] In the present specification, the term "non-aromatic heterocyclic group" employed alone or in combination with other terms means a 5 to 7 membered non-aromatic ring which contains one or more hetero atoms selected from the group consisting of oxygen, sulfur, and nitrogen atoms in the ring and the 5 to 7 membered non-aromatic ring may be condensed with two or more rings. Examples of the non-aromatic heterocyclic group are pyrrolidinyl (e.g., 1-pyrrolidinyl, 2-pyrrolidinyl), pyrrolinyl (e.g., 3-pyrrolinyl), imidazolidinyl (e.g., 2-imidazolidinyl), imidazolyl (e.g., imidazolyl), pyrazolidinyl (e.g., 1-pyrazolidinyl, 2-pyrazolidinyl), pyrazolyl (e.g., pyrazolyl), piperidinyl (e.g., piperidino, 2-piperidinyl), piperazinyl (e.g., 1-piperazinyl), indolynyl (e.g., 1-indolynyl), isoindolyl (e.g., isoindolyl), morpholinyl (e.g., morpholino, 3-morpholinyl), tetrahydrofuranyl, tetrahydropyranyl, and the like.

[0019] Preferable are morpholino, piperazino, pyrrolidino, tetrahydrofuranyl, tetrahydropyranyl, and the like as "non-aromatic heterocyclic group" of R¹⁷, R¹⁸, R¹⁹, R²⁰, R²¹, R²², R²³, R²⁸, R²⁹, and R³⁰.

[0020] Preferable are morpholino, piperazino, piperidino, tetrahydrofuranyl, tetrahydropyranyl, and the like as "non-aromatic heterocyclic group" of substituent group B.

[0021] Preferable are morpholino, piperazino, piperidino, pyrrolidino, tetrahydrofuranyl, tetrahydropyranyl, and the like as "non-aromatic heterocyclic group" of substituent group C.

[0022] In the present specification, the term "heteroaryl" employed alone or in combination with other terms means a 5 to 6 membered aromatic heterocyclic group which contains one or more hetero atoms selected from the group consisting of oxygen, sulfur, and nitrogen atoms in the ring and may be fused with above mentioned cycloalkyl, above mentioned aryl, above mentioned non-aromatic heterocyclic group, and other heteroaryl at any possible position. Examples of the heteroaryl are pyrrolyl (e.g., 1-pyrrolyl, 2-pyrrolyl, 3-pyrrolyl), furyl (e.g., 2-furyl, 3-furyl), thienyl (e.g., 2-thienyl, 3-thienyl), imidazolyl (e.g., 2-imidazolyl, 4-imidazolyl), pyrazolyl (e.g., 1-pyrazolyl, 3-pyrazolyl), isothiazolyl (e.g., 3-isothiazolyl), isoxazolyl (e.g., 3-isoxazolyl), oxazolyl (e.g., 2-oxazolyl), thiazolyl (e.g., 2-thiazolyl), pyridyl (e.g., 2-pyridyl, 3-pyridyl, 4-pyridyl), pyrazinyl (e.g., 2-pyrazinyl), pyrimidinyl (e.g., 2-pyrimidinyl, 4-pyrimidinyl), pyridazinyl (e.g., 3-pyridazinyl), tetrazolyl (e.g., 1H-tetrazolyl), oxadiazolyl (e.g., 1,3,4-oxadiazolyl), thiadiazolyl (e.g., 1,3,4-thiadiazolyl), indolizyl (e.g., 2-indolizyl, 6-indolizyl), isoindolyl (2-isoindolyl), indolyl (e.g., 1-indolyl, 2-indolyl, 3-indolyl), indazolyl (e.g., 3-indazolyl), purinyl (e.g., 8-purinyl), quinolizyl (e.g., 2-quinolizyl), isoquinolyl (e.g., 3-isoquinolyl), quinolyl (e.g., 3-quinolyl, 5-quinolyl), phthalazinyl (e.g., 1-phthalazinyl), naphthyridinyl (e.g., 2-naphthyridinyl), quinala-

nyl (2-quinolanyl), quinazoliny (e.g., 2-quinazoliny), cinnoliny (e.g., 3-cinnoliny), pteridiny (e.g., 2- pteridiny), carbazoly (e.g., 2-carbazoly, 4-carbazoly), phenanthridiny (e.g., 2-phenanthridiny, 3-phenanthridiny), acridiny (e.g., 1-acridiny, 2-acridiny), dibenzofurany (e.g., 1-dibenzofurany, 2-dibenzofurany), benzimidazolyl (e.g., 2-benzimidazolyl), benzisoxazolyl (e.g., 3-benzisoxazolyl), benzoxazolyl (e.g., 2-benzoxazolyl), benzoxadiazolyl (e.g., 4- benzoxadiazolyl), benzisothiazolyl (e.g., 3-benzisothiazolyl), benzothiazolyl (e.g., 2-benzothiazolyl), benzofuryl (e.g., 3-benzofuryl), benzothienyl (e.g., 2-benzothienyl), 4,5-dihydronaphtho[1,2-d]thiazolyl, 4H-chromeno[4,3-d]thiazolyl, 4H-thiochromeno[4,3-d]thiazolyl, 4,5-dihydrothiazolo[5,4-c]quinolyl, 8H-indeno[1,2-d]thiazolyl, 5,6-dihydro-4H-3-thia-1-aza-benzo[e]azurenyl and the like.

[0023] Preferable are thiazolyl, isoxazolyl, thienyl, carbazolyl, benzothiazolyl, pyridyl, pyrazolyl, and the like as "heteroaryl" for X¹. More preferable are thiazolyl, pyridyl, and the like.

[0024] Preferable are pyridyl, thiazolyl, benzothiazolyl, and the like as "heteroaryl" for R¹, R², R³, R⁴, R⁷, and R⁸.

[0025] Preferable are pyridyl, thienyl, furyl, pyrimidinyl, imidazolyl, thiazolyl, oxazolyl, triazolyl, and the like as "heteroaryl" for R¹⁰ and R¹¹.

[0026] Preferable are imidazolyl, triazolyl, tetrazolyl, pyridyl, pyrimidinyl, and the like as "heteroaryl" for A¹, A², and A³.

[0027] Preferable are pyridyl, thienyl, furyl, pyrimidinyl, imidazolyl, thiazolyl, oxazolyl, triazolyl, and the like as "heteroaryl" for R¹⁷, R¹⁸, R¹⁹, R²⁰, R²¹, R²², R²³, R²⁸, R¹⁹, and R³⁰.

[0028] Preferable are pyridyl, pyrazolyl, pyrimidinyl, imidazolyl, oxazolyl, triazolyl, furyl, thienyl and the like as "heteroaryl" for substituent group B.

[0029] Preferable are pyridyl, pyrazolyl, imidazolyl, and the like as "heteroaryl" for substituent group C.

[0030] In the present specification, the term "5-membered heteroaryl" means a 5 membered aromatic heterocyclic group which contains one or more hetero atoms selected from the group consisting of oxygen, sulfur, and nitrogen atoms. Examples of the 5-membered heteroaryl are thienyl, furyl, pyrrolyl, imidazolyl, pyrazolyl, isothiazolyl, isoxazolyl, thiazolyl, oxazolyl, 1,2,3-triazolyl, 1,2,4-triazolyl, 1,2,4-thiadiazolyl, 1,3,4-thiadiazolyl, 1,2,4-oxadiazolyl, 1,3,4-oxadiazolyl, and the like. Preferable is thiazolyl.

[0031] The term "heteroarylalkyl" herein used means the above-mentioned "lower alkyl" substituted with the above-mentioned "heteroaryl" at any possible position. Examples of the heteroarylalkyl are thienylmethyl (e.g., 2-thienylmethyl), thienylethyl (e.g., 2-(thiophen-2-yl)ethyl), furylmethyl (e.g., 2- furylmethyl), furylethyl (e.g., 2-(furan-2-yl)ethyl), pyrrolylmethyl (e.g., 2-pyrrolylmethyl), pyrrolylethyl (e.g., 2-(pyrrol-2-yl)ethyl), imidazolylmethyl (e.g., 2-imidazolylmethyl, 4-imidazolylmethyl), imidazolethyl (e.g., 2-(imidazol-2-yl)ethyl), pyrazolylmethyl (e.g., 3- pyrazolylmethyl), pyrazolethyl (e.g., 2-(pyrazol-3-yl)ethyl), thiazolylmethyl (e.g., 2-thiazolylmethyl), thiazolethyl (e.g., 2-(thiazol-2-yl)ethyl), isothiazolylmethyl (e.g., 3-thiazolylmethyl), isoxazolylmethyl (e.g., 3-isoxazolylmethyl), oxazolylmethyl (e.g., 2-oxazolylmethyl), oxazolethyl (e.g., 2-(oxazol-2-yl)ethyl), pyridylmethyl (e.g., 2-pyridylmethyl, 3-pyridylmethyl, 4-pyridylmethyl), pyridylethyl (e.g., 2-pyridylethyl) and the like.

[0032] Preferable are 2-thienylmethyl, 2-furylmethyl, and the like as "heteroarylalkyl" for R¹, R², R³, R⁴, R⁷, and R⁸.

[0033] The term "phenylene" herein used means a divalent group of the above-mentioned "phenyl". Examples of the phenylene are 1,2-phenylene, 1,3-phenylene, 1,4-phenylene, and the like. Preferable is 1,4-phenylene.

[0034] The term "monocyclic heteroarylene" herein used means a monocyclic heteroaryl divalent group of the above-mentioned "heteroaryl". Examples of the heteroarylene are thionophene-diyl, furan-diyl, pyridine-diyl, and the like. Mentioned in more detail, it is exemplified by 2,5-thionophene-diyl, 2,5-furan-diyl, 2,5-pyridine-diyl, 2,5-thiazole-diyl, 2,5-(1,3,4-thiadiazole)-diyl, 2,5-pyridine-diyl, 2,5-pyrazine-diyl, 3,6-pyridazine-diyl, 2,5-(4H-pyran)-diyl, and the like. Preferable are 2,5-thionophene-diyl, 2,5-furan-diyl, 2,5-pyridine-diyl.

[0035] The term "monocyclic non-aromatic heterocycle-diyl" herein used means a divalent group of an above-mentioned "monocyclic non-aromatic heterocyclic group". Examples of the non-aromatic heterocycle-diyl are pyrrolidine-diyl, piperidine-diyl, pyrazine-diyl and the like.

[0036] The term "monocyclic cycloalkane-diyl" herein used means a divalent group of the above-mentioned "monocyclic cycloalkyl". Examples of the cycloalkyl-diyl are 1,4-cyclopentane-diyl, 1,4-cyclohexane-diyl and the like.

[0037] The term "alkyloxy" herein used are methyloxy, ethyloxy, n-propyloxy, i-propyloxy, n-butyloxy, i-butyloxy, sec-butyloxy, tert-butyloxy, n-pentyloxy, n-hexyloxy, n-heptyloxy, n-octyloxy, n-nonanyloxy, n-decanyloxy, and the like. Methyloxy, ethyloxy, n-propyloxy, i-propyloxy and n-butyloxy are preferred.

[0038] The term "lower alkyloxy" herein used are methyloxy, ethyloxy, n-propyloxy, i-propyloxy, n-butyloxy, i-butyloxy, sec-butyloxy, tert-butyloxy, and the like. Methyloxy, ethyloxy, n-propyloxy, i-propyloxy and n-butyloxy are preferred.

[0039] The term "lower alkylthio" herein used are methylthio, ethylthio, and the like.

[0040] The term "lower alkyloxycarbonyl" herein used are methyloxycarbonyl, ethyloxycarbonyl, n-propyloxycarbonyl, isopropyloxycarbonyl, n-butyloxycarbonyl, t-butyloxycarbonyl, n-pentyloxycarbonyl and the like.

[0041] The term "aryloxycarbonyl" herein used are phenyloxycarbonyl, 1-naphthyloxycarbonyl, 2-naphthyloxycarbonyl, and the like.

[0042] In the present specification, the term "acyl" employed alone or in combination with other terms means alkylcarbonyl in which alkyl group is the above-mentioned "lower alkyl" and arylcarbonyl in which aryl group is the above-

mentioned "aryl". Examples of the acyl are acetyl, propionyl, benzoyl, and the like. "Lower alkyl" and "aryl" may be substituted respectively with substituents mentioned below.

[0043] In the present specification, the term "halo(lower)alkyl" employed alone or in combination with other terms means the above-mentioned "lower alkyl" which is substituted with the above mentioned "halogen" at 1 to 8 positions, preferably, at 1 to 5. Examples of the halo(lower)alkyl are trifluoromethyl, trichloromethyl, difluoroethyl, trifluoroethyl, dichloroethyl, trichloroethyl, and the like. Preferable is trifluoromethyl.

[0044] The term "halo(lower)alkyl" herein used are trifluoromethyl, trichloromethyl, difluoroethyl, trifluoroethyl, dichloroethyl, trichloroethyl, and the like. Preferable is trifluoromethyl.

[0045] Examples of the term "acyloxy" herein used are acetyloxy, propionyloxy, benzoyloxy and the like.

[0046] Examples of the term "lower alkylsilyl" herein used are triethylsilyl, t-butyl dimethylsilyl, and the like.

[0047] In the present specification, the term "optionally substituted amino" employed alone or in combination with other terms includes amino substituted with one or two of the above mentioned "lower alkyl", "aralkyl", "heteroarylalkyl" or "acyl". Examples of the optionally substituted amino are amino, methylamino, dimethylamino, ethylmethylamino, diethylamino, benzylamino, acetylamino, benzoylamino and the like. Preferable are amino, methylamino, dimethylamino, ethylmethylamino, diethylamino and acetylamino.

[0048] Examples of the term "optionally substituted aminocarbonyl" herein used are aminocarbonyl, methylaminocarbonyl, dimethylaminocarbonyl, ethylmethylaminocarbonyl, diethylaminocarbonyl and the like. Preferable are aminocarbonyl, methylaminocarbonyl, and dimethylaminocarbonyl.

[0049] In the present specification, the term "optionally substituted ureide" includes ureide substituted with one or more than two of the above mentioned "lower alkyl", "aryl", "aralkyl", "heteroaryl", "heteroarylalkyl" or "acyl".

[0050] The substituents of "optionally substituted lower alkyl" are cycloalkyl, lower alkenyl, lower alkyliden, hydroxy, lower alkyloxy, mercapto, lower alkylthio, halogen, nitro, cyano, carboxy, lower alkyloxycarbonyl, halo(lower)alkyl, halo(lower)alkyloxy, optionally substituted amino, optionally substituted aminocarbonyl, acyl, acyloxy, optionally substituted non-aromatic heterocyclic group, aryloxy (e.g., phenyloxy), aralkyloxy (e.g., benzyloxy), lower alkylsulfonyl, guanidino, azo group, optionally substituted ureide, =N-O- (acyl) and the like. These substituents are able to locate at one or more of any possible positions.

[0051] Preferable are halogen atom, or halo(lower)alkyl, as substituents of "optionally substituted lower alkyl" for R^C and R^D.

[0052] Preferable are hydroxy, carboxy, halogen atom, alkyloxy, alkylthio, alkylsilyl, optionally substituted amino, cyano, acyl, and the like as substituents of "optionally substituted lower alkyl" for R¹, R², R³, R⁴, R⁵, R⁶, R⁷, R⁸, and R⁹.

[0053] Preferable are lower alkyloxycarbonyl and halogen atom as substituents of "optionally substituted lower alkyl" for R¹⁰, R¹¹, and R¹⁶.

[0054] Preferable are cycloalkyl, lower alkenyl, lower alkylidene as substituents of "optionally substituted lower alkyl" for R¹².

[0055] The substituents of "optionally substituted lower alkyloxy" and "optionally substituted lower alkylthio" are cycloalkyl, lower alkenyl, lower alkyliden, hydroxy, lower alkyloxy, mercapto, lower alkylthio, halogen, nitro, cyano, carboxy, lower alkyloxycarbonyl, halo(lower)alkyl, halo(lower)alkyloxy, optionally substituted amino, optionally substituted aminocarbonyl, acyl, acyloxy, optionally substituted non-aromatic heterocyclic group, aryloxy (e.g., phenyloxy), aralkyloxy (e.g., benzyloxy), lower alkylsulfonyl, guanidino, azo group, optionally substituted ureide, =N-O- (acyl) and the like. These substituents are able to locate at one or more of any possible positions.

[0056] The substituents of "optionally substituted lower alkenyl" and "optionally substituted lower alknyl" are cycloalkyl, lower alkenyl, lower alkyliden, hydroxy, lower alkyloxy, mercapto, lower alkylthio, halogen, nitro, cyano, carboxy, lower alkyloxycarbonyl, halo(lower)alkyl, halo(lower)alkyloxy, optionally substituted amino, optionally substituted aminocarbonyl, acyl, acyloxy, optionally substituted non-aromatic heterocyclic group, aryloxy (e.g., phenyloxy), aralkyloxy (e.g., benzyloxy), lower alkylsulfonyl, guanidino, azo group, optionally substituted ureide, and the like. These substituents are able to locate at one or more of any possible positions.

[0057] The substituents of "optionally substituted phenylene", "optionally substituted heteroarylene", "optionally substituted 2,5-pyridine-diyl", "optionally substituted 2,5-thiophene-diyl", "optionally substituted 2,5-furan-diyl", "optionally substituted monocyclic non-aromatic heterocycle-diyl", "optionally substituted monocyclic cycloalkane-diyl", "optionally substituted aryl", "optionally substituted phenyl", "optionally substituted heteroaryl", "optionally substituted 5-membered heteroaryl", "optionally substituted pyridyl", "optionally substituted non-aromatic heterocyclic group", "optionally substituted cycloalkyl", "optionally substituted aralkyl", and "optionally substituted heteroarylalkyl" herein used are optionally substituted alkyl, cycloalkyl, lower alkenyl, lower alkynyl, hydroxy, alkyloxy, aralkyloxy, mercapto, lower alkylthio, halogen, nitro, cyano, carboxy, lower alkyloxycarbonyl, halo(lower)alkyl, halo(lower)alkyloxy, optionally substituted amino, optionally substituted aminocarbonyl, acyl, acyloxy, optionally substituted aryl (which is substituted by halogen atom, carboxy, alkyl, or alkyloxy, and the like), optionally substituted heteroaryl (which is substituted by halogen atom, carboxy, alkyl, or alkyloxy, and the like), optionally substituted non-aromatic heterocyclic group, optionally substituted aralkyl, lower alkylsulfonyl, guanidino, azo group, -N=N-(optionally substituted phenyl) or optionally substituted ureide

and the like. These substituents are able to locate at one or more of any possible positions.

[0058] Preferable are halogen, nitro, cyano, lower alkyl, lower alkyloxy, and the like as substituents of "optionally substituted phenylene", "optionally substituted heteroarylene", "optionally substituted 2,5-pyridine-diyl", "optionally substituted 2,5-thiophene-diyl", "optionally substituted 2,5-furan-diyl", "optionally substituted monocyclic non-aromatic heterocycle-diyl", "optionally substituted monocyclic cycloalkyl-diyl". Their unsubstituted one is preferred.

[0059] The examples of substituents of "optionally substituted aryl" and "optionally substituted aralkyl" for X¹ are lower alkyl, hydroxy lower alkyl, hydroxy, lower alkyloxy, lower alkylthio, halogen, nitro, cyano, carboxy, lower halo (lower)alkyl, halo(lower)alkyloxy, aralkyloxy, unsubstituted or substituted amino, unsubstituted or substituted aminocarbonyl, aryl, heteroaryl, non-aromatic heterocyclic group, arylazo (e.g., phenylazo), and the like. Preferable substituents are lower alkyl, hydroxy, lower alkyloxy, lower alkylthio, halogen, halo(lower)alkyl, halo(lower)alkyloxy, aralkyloxy, -N=N-(phenyl), alkylendioxy, and the like.

[0060] The examples of "optionally substituted aryl" for X¹ are phenyl, 3-methylphenyl, 4-methylphenyl, 3,4-dimethylphenyl, 4-ethylphenyl, 4-*t*-butylphenyl, 4-*n*-butylphenyl, 4-*n*-hexylphenyl, 4-*n*-octylphenyl, 3,5-di-*t*-butyl-4-hydroxyphenyl, 4-ethoxyphenyl, 4-fluorophenyl, 3,4-dichlorophenyl, 3,5-dichlorophenyl, 4-iodophenyl, 4-trifluoromethylphenyl, 4-methylthiophenyl, 4-phenylmethoxyphenyl, 4-phenylazophenyl, 4-phenylphenyl, 2-naphthyl, benzodioxoryl (e.g., 1,3-benzodioxoryl), and the like.

[0061] The substituents of "optionally substituted aryl" for R¹⁰ and R¹¹ are halogen atom, optionally substituted alkyl, cycloalkyl, lower alkenyl, lower alkynyl, hydroxy, lower alkyloxy, mercapto, lower alkylthio, nitro, cyano, carboxy, lower alkyloxycarbonyl, halo(lower)alkyl, halo(lower)alkyloxy, optionally substituted amino, optionally substituted aminocarbonyl, acyl, formyl, acyloxy, optionally substituted aryl, optionally substituted heteroaryl (e.g., pyridyl, imidazolyl), non-aromatic heterocyclic group (e.g., morpholino, piperazinyl), aralkyl, and the like. Preferable are optionally substituted alkyl by one or more substituent(s) selected from substituent group B, cycloalkyl, optionally substituted alkyloxy by one or more substituent(s) selected from substituent group B, alkylthio, halogen atom, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, optionally substituted heteroaryl by one or more substituent(s) selected from substituent group C, optionally substituted non-aromatic heterocyclic group by one or more substituent(s) selected from substituent group C, and the like.

Substituent group B consists of hydroxy, alkyloxy, halogen atom, carboxy, lower alkyloxycarbonyl, aryloxycarbonyl, optionally substituted amino, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, non-aromatic heterocyclic group, and heteroaryl.

Substituent group C consists of hydroxy, alkyl, halogen atom, halo(lower)alkyl, carboxy, lower alkyloxycarbonyl, alkyloxy, optionally substituted amino, non-aromatic heterocyclic group, and heteroaryl.

[0062] The aryl may be fused with C5-C7 cycloalkane (e.g., cyclopentane, cyclohexane) and non-aromatic heterocyclic group (e.g., tetrahydrofuranyl, 1,3-dioxolyl, 1,4-dioxynyl, pyrrolidinyl) to form indane, 1, 2, 3, 4-tetrahydronaphthalene, 1, 2, 3, 4-tetrahydroquinoline, 2, 3-dihydrobenzo[1,4]dioxine, benzo[1, 3]dioxole, 2, 3-dihydrobenzofuran, 2, 3-dihydro-1H-indole.

[0063] The substituents of "optionally substituted heteroaryl" and "optionally substituted heteroarylalkyl" for X¹ are optionally substituted alkyl, lower alkenyl (e.g., =CH-CH₃), lower alkynyl, hydroxy, lower alkyloxy, mercapto, lower alkylthio, halogen, nitro, cyano, carboxy, lower alkyloxycarbonyl, halo(lower)alkyl, halo(lower)alkyloxy, optionally substituted amino, optionally substituted aminocarbonyl, acyl (e.g., optionally substituted aryloxycarbonyl by halogen atom nitro, cyano, and the like) acyloxy, optionally substituted aryl, optionally substituted heteroaryl (e.g., 2-pyridyl, 3-pyridyl, 4-pyridyl, 3-thienyl, 5-methylpyridin-2-yl, 3-quinolyl, 5-chlorothiophen-2-yl, 5-bromothiophen-2-yl), non-aromatic heterocyclic group, aralkyl, =N-O- (acyl) and the like. Preferable are optionally substituted lower alkyl, lower alkenyl, lower alkyloxycarbonyl, optionally substituted phenyl, heteroaryl, =N-O- (acyl) and the like.

[0064] In the case of heteroatom is nitrogen atom, the nitrogen atom may be substituted by alkyl, oxo, and the like.

[0065] The substituents of "optionally substituted 5-membered heteroaryl" for X² are optionally substituted lower alkyl, lower alkenyl (e.g., =CH-CH₃), lower alkynyl, hydroxy, lower alkyloxy, mercapto, lower alkylthio, halogen, nitro, cyano, carboxy, lower alkyloxycarbonyl, halo(lower)alkyl, halo(lower)alkyloxy, optionally substituted amino, optionally substituted aminocarbonyl, acyl (e.g., aryloxycarbonyl optionally substituted with halogen, nitro, cyano and the like), acyloxy, optionally substituted phenyl, aryl, optionally substituted heteroaryl (e.g., 2-pyridyl, 3-pyridyl, 4-pyridyl, 3-thienyl, 5-methylpyridine-2-yl, 3-quinolyl, 5-chlorothiophene-2-yl, 5-bromothiophene-2-yl), non-aromatic heterocyclic group, aralkyl, =N-O- (acyl), and the like. Preferable are optionally substituted alkyl by one or more substituent(s) selected from substituent group B, cycloalkyl, optionally substituted alkyloxy by one or more substituent(s) selected from substituent group B, alkylthio, halogen atom, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, optionally substituted heteroaryl by one or more substituent(s) selected from substituent group C, or optionally substituted non-aromatic heterocyclic group by one or more substituent(s) selected from substituent group C, and the like.

Substituent group B consists of hydroxy, alkyloxy, halogen atom, carboxy, lower alkyloxycarbonyl, aryloxycarbonyl, optionally substituted amino, optionally substituted phenyl by one or more substituent(s) selected from substituent

group C, non-aromatic heterocyclic group, and heteroaryl,

Substituent group C consists of hydroxy, alkyl, halogen atom, halo(lower)alkyl, carboxy, lower alkyloxycarbonyl, alkyloxy, optionally substituted amino, non-aromatic heterocyclic group, and heteroaryl,

[0066] The substituents of "optionally substituted aryl" for R¹⁰ and R¹¹ are halogen atom, optionally substituted alkyl, cycloalkyl, lower alkenyl, lower alkynyl, hydroxy, lower alkyloxy, mercapto, lower alkylthio, nitro, cyano, carboxy, lower alkyloxycarbonyl, halo(lower)alkyl, halo(lower)alkyloxy, optionally substituted amino, optionally substituted aminocarbonyl, acyl, formyl, acyloxy, optionally substituted aryl, optionally substituted heteroaryl (e.g., pyridyl, imidazolyl), non-aromatic heterocyclic group (e.g., morpholino, piperazinyl), aralkyl, and the like. Preferable are optionally substituted alkyl by one or more substituent(s) selected from substituent group B, cycloalkyl, optionally substituted alkyloxy by one or more substituent(s) selected from substituent group B, alkylthio, halogen atom, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, optionally substituted heteroaryl by one or more substituent(s) selected from substituent group C, optionally substituted non-aromatic heterocyclic group by one or more substituent(s) selected from substituent group C, and the like,

Substituent group B consists of hydroxy, alkyloxy, halogen atom, carboxy, lower alkyloxycarbonyl, aryloxycarbonyl, optionally substituted amino, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, non-aromatic heterocyclic group, and heteroaryl.

Substituent group C consists of hydroxy, alkyl, halogen atom, halo(lower)alkyl, carboxy, lower alkyloxycarbonyl, alkyloxy, optionally substituted amino, non-aromatic heterocyclic group, and heteroaryl.

[0067] In the present specification, the term " $(\alpha)_{\beta-\gamma}$ " means that α is present of number of β to γ . Examples of " $(\alpha)_{\beta-\gamma}$ " are $(\text{CR}^{\text{CRD}})_{0-2}$, $(\text{CH}_2)_{0-2}$, $(\text{CH}_2)_{0-5}$ mean that CR^{CRD} is present of number of 0 to 2, CH_2 is present of number of 0 to 2, CH_2 is present of number of 0 to 5, respectively.

[0068] In the present specification, the term "hemopathy" means hemopathy accompanied with the unusual number of platelet. For example the hemopathy is thrombocytopenia (after bone marrow transplantation, after chemotherapy, anaplastic anemia, bone marrow dysplasia syndrome, acquired thrombopenia of intractable sudden thrombocytopenic purpura and the like, congenital thrombopenia of thrombopoietin deficiency and the like) and the like. For example this medicine can be used as treating agent in the case of decreasing number of platelet by administering antitumor agent, or as protecting agent in the case of expecting the decrease of number of platelet by administering antitumor agent.

[0069] In the present specification, the term "modifying a platelet production" means 1) increasing a number of platelet decreased by administering antitumor agent and the like. 2) maintaining a number of platelet which may be decreased by administering antitumor agent and the like. 3) reducing the ratio of the platelet number of decrease caused by administering antitumor agent and the like.

Brief description of the drawing

[0070]

Figure 1 : The chart shows the stimulation activity of a present invention for the proliferation and differentiation of megakaryocyte precursor cells, by counting megakaryocyte colonies formed from human bone marrow cells.

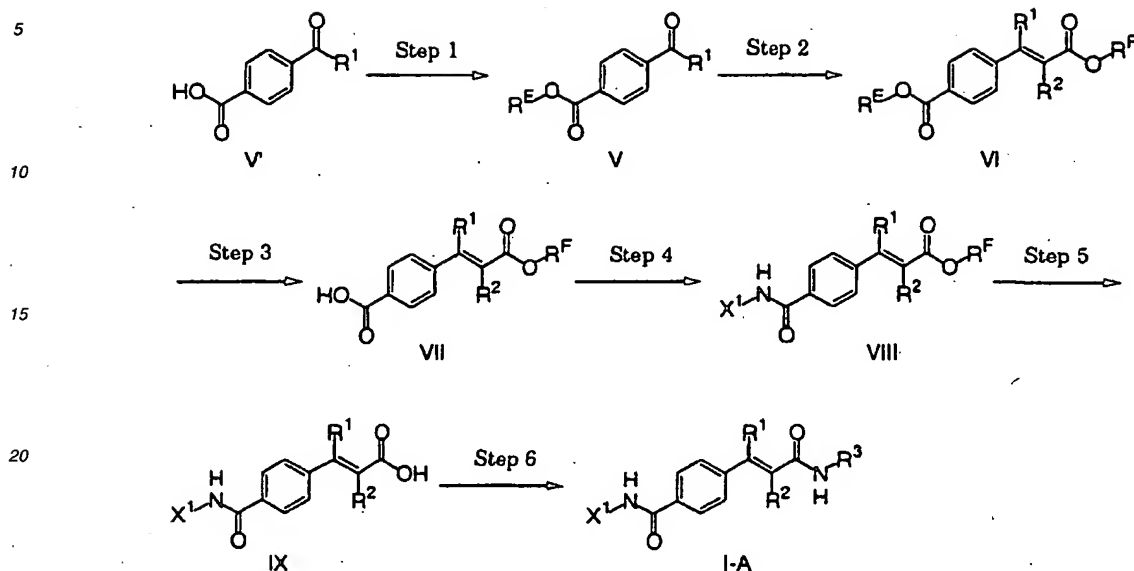
Figure 2 : The chart represents proliferation of the human TPO dependent cells bearing human TPO receptors by the present invention compound, wherein the x-axis is concentration of the present invention compound, and the y-axis is the absorbance as an indicator of cell proliferation. Open circles indicate a response of human TPO, and closed circles indicate a response of the compound (B-1).

Figure 3 : The chart represents proliferation of the human TPO independent cells bearing no human TPO receptor by the present invention compound, wherein the x-axis is a concentration of the present invention compound, and the y-axis is absorbance as an indicator of cell proliferation. Open triangles indicate a response of human TPO, and closed circles indicate a response of the compound (B-1).

Best Mode for Carrying Out the Invention

[0071] Compounds (I) of the invention can be synthesized by the following methods A to B and the similar process.

(Method A)



wherein R¹, R², R³, and X are as defined above mentioned.

(Step 1)

[0072] This step is a process of protecting of carboxylic acid of 4-formyl-substituted or 4-acyl-substitutedbenzoic acid derivatives by R^E. In step 3 combination of R^E and R^F is important in order to remove selectively protecting group of two carboxylic acid. In the case of R^F is protecting group such as methyl and ethyl, which can be removed by basic condition, it is necessary that protecting group of R^E can be removed by another condition except basic condition. Examples of R^E are allyl (removed by palladium (0) complex), tert-butyl, p-methoxybenzyl, triphenylmethyl, diphenylmethyl (removed by acidic condition), trimethylsilylethyl, trimethylsilylethoxymethyl, tert-butyldimethylsilyl (removed by fluoride ion) and the like.

[0073] Esterification condition can be used the method of reacting with considerable halo-compound in the presence of suitable base. And it can be synthesized by condensation reaction using a alcohol derivative as starting material.

(Step 2)

[0074] This step is a process of converting aldehyde or ketone to olefin. For examples, the olefin can be synthesized by the reaction using phosphineylide such as Wittig reaction, Horner-Emmons reaction, or by dehydrated condensation reaction such as Knoevenagel reaction.

(Step 3)

[0075] This step is a process of removing the protecting group R^E. The removal of protecting group R^E is carried out under suitable reaction condition as described in Protective Groups in Organic Synthesis, Theodora W Green (John Wiley & Sons).

(Step 4)

[0076] This step is a process of preparing amide derivative (VIII) from carboxylic acid derivative (VII) and amine derivative (X¹-NH₂) by the method such as active esterification, acid chloride, mixed acid anhydride. This step is reacted in the solvent such as tetrahydrofuran, dioxane, dichloromethane, toluene, benzene. At active esterification method it can be carried out by using 1-hydroxybenzotriazole, hydroxysuccinimide, , dimethylaminopyridine, and the like and dicyclohexylcarbodiimide, 1-ethyl-3-(3-dimethylaminopropyl)carbodiimide hydrochloride salt, and the like as conden-

sation reagent. At acid halide method it can be carried out by converting free carboxylic acid which is reacted with thionyl chloride or oxalyl chloride to acid chloride. At mixed acid anhydride method it can be carried out by converting carboxylic acid which is reacted with ethylchloroformate, isobutylchloroformate or the like to mixed acid anhydride. Triethylamine, pyridine or the like are used as base in these reaction according to be necessary.

(Step 5)

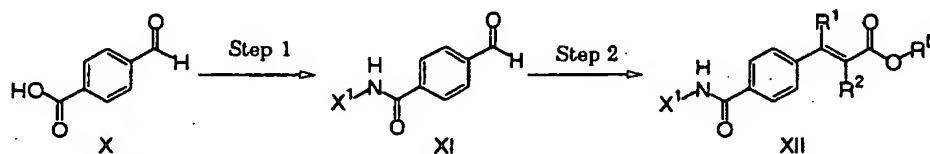
[0077] This step is a process of removing protecting group R^F . The protecting group R^F is removed under suitable reaction condition by using the method as described in Protective Groups in Organic Synthesis, Theodora W Green (John Wiley & Sons).

(Step 6)

[0078] This step is a process of preparing amide derivative (I-A) from carboxylic acid derivative (IX) and amine derivative (R^3-NH_2) by the method such as active esterification, acid chloride, mixed acid anhydride method. This step is reacted in the solvent such as tetrahydrofuran, dioxane, dichloromethane, toluene, benzene. At active esterification method it can be carried out by using 1-hydroxybenzotriazole, hydroxysuccinimide, dimethylaminopyridine, and the like and dicyclohexylcarbodiimide, 1-ethyl-3-(3-dimethylaminopropyl)carbodiimide hydrochloride salt, and the like as condensation reagent. At acid halide method it can be carried out by converting free carboxylic acid which is reacted with thionyl chloride or oxalyl chloride to acid chloride. At mixed acid anhydride method it can be carried out by converting carboxylic acid which is reacted with ethylchloroformate, isobutylchloroformate or the like to mixed acid anhydride. Triethylamine, pyridine or the like are used as base in these reaction according to be necessary.

(Method B)

[0079] This method is another method for preparing compound (VIII) as described method A.



wherein R^1 , R^2 , and X^1 are as defined above mentioned.

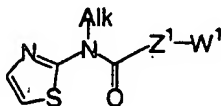
(Step 1)

[0080] This step is a process of preparing carboamide derivative (XI) in a manner similar to Step 4 of Method A.

(Step 2)

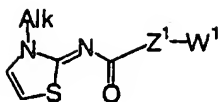
[0081] This step is a process of converting aldehyde derivative (XI) to olefin derivative (XII) in a manner similar to Step 2 of Method A. Compound (XII) can be converted to compound (I-A) in a manner similar to Step 5 and 6 of Method A.

[0082] A compound is represented by the formula wherein Y^1 is $-N(-alkyl)-CO-$; Z^1 is optionally substituted thiazole or the like:



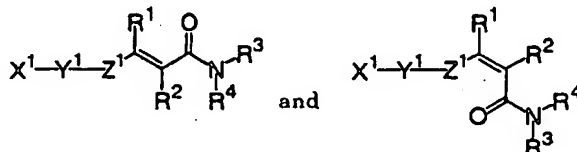
wherein W^1 and Z^1 are as defined above mentioned; Alk is lower alkyl.

[0083] Under alkylation condition for preparing the above mentioned compound may be obtained below mentioned compound.



wherein W¹, Z¹ and Alk are as defined above mentioned.

[0084] Compound in formula (I), (II) and (III) wherein a broken line (---) represents the presence of a bond, contains cis-isomer, trans-isomer and their mixture. For example, compound wherein W¹ is amide type possesses cis-isomer and trans-isomer blow mentioned.



wherein R¹, R², R³, R⁴, X¹, Y¹, and Z¹ are as defined above mentioned.

[0085] The term "solvate" includes, for example, solvates with organic solvents, hydrates, and the like.

[0086] The term "compound of the present invention" herein used includes a pharmaceutically acceptable salt or solvate thereof. The salt is exemplified by a salt with alkali metals (e.g., lithium, sodium, potassium, and the like), alkaline earth metals (e.g., magnesium, calcium, and the like), ammonium, organic bases, amino acids, mineral acids (e.g., hydrochloric acid, hydrobromic acid, phosphoric acid, sulfuric acid, and the like), or organic acids (e.g., acetic acid, citric acid, maleic acid, fumaric acid, benzenesulfonic acid, p-toluenesulfonic acid, and the like). These salts can be formed by the usual method. These hydrates can coordinate with any water molecules when hydrates are formed.

[0087] Prodrug is a derivative of the compound having a group which can be decomposed chemically or metabolically, and such prodrug is a compound according to the present invention which becomes pharmaceutically active by means of solvolysis or by placing the compound in vivo under a physiological condition. The method of both selection and manufacture of appropriate prodrug derivatives is described in, for example, Design of Prodrugs, Elsevier, Amsterdam, 1985). For instance, prodrugs such as an ester derivative which is prepared by reacting a basal acid compound with a suitable alcohol, or an amide derivative which is prepared by reacting a basal acid compound with a suitable amine are exemplified when the compounds according to present invention have a carboxylic group. Particularly preferred esters as prodrugs are methyl, ethyl; n-propyl, isopropyl, n-butyl, isobutyl, tert-butyl, morpholinoethyl, and N,N-diethylglycolamido, and the like. For instance, prodrugs such as an acyloxy derivative which is prepared by reacting a basal hydroxy compound with a suitable acyl halide or a suitable acid anhydride, or an amide derivative which is prepared by reacting a basal acid compound with a suitable amine are exemplified when the compounds according to present invention have a hydroxy group. Particularly preferred acyloxy derivatives as prodrugs -OCOC₂H₅, -OCO(t-Bu), -OCOC₁₅H₃₁, -OCO(m-COONa-Ph), -COCH₂CH₂COONa, -OCOCH(NH₂)CH₃, -OCOCH₂N(CH₃)₂, and the like. For instance, prodrugs such as an amide derivative which is prepared by reacting a basal amino compound with a suitable acid halide or a suitable acid anhydride are exemplified when the compounds according to present invention have an amino group. Particularly preferred amide as prodrugs are -NHCO(CH₂)₂₀CH₃, -NHCOCH(NH₂)CH₃, and the like.

[0088] The compound of the present invention is not restricted to any particular isomers but includes all possible isomers and racemic modifications.

[0089] The present invention compounds show excellent thrombopoietin receptor agonism as described in examples mentioned later, and may be used as a pharmaceutical composition (platelet production modifier) for hemopathy accompanied with the unusual number of platelet, for example thrombocytopenia and the like. And the present compound may be used as a peripheral blood stem cell releasing promoter, a differentiation-inducer of megakaryocytic leukemic cell, a platelet increasing agent of a platelet donor and the like.

[0090] When the compound of the present invention is administered to a person for the treatment of the above diseases, it can be administered orally as powder, granules, tablets, capsules, pilulae, and liquid medicines, or parenterally as injections, suppositories, percutaneous formulations, insufflation, or the like. An effective dose of the compound is formulated by being mixed with appropriate medicinal admixtures such as excipient, binder, penetrant, disintegrators, lubricant, and the like if necessary. Parenteral injections are prepared by sterilizing the compound together with an appropriate carrier.

[0091] The dosage varies with the conditions of the patients, administration route, their age, and body weight. In the case of oral administration, the dosage can generally be between 0.1 to 100 mg/kg/day, and preferably 1 to 20 mg/

kg/day for adult.

[0092] The following examples are provided to further illustrate the present invention and are not to be constructed as limiting the scope thereof.

[0093] Abbreviations described below are used in the following examples.

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Me : methyl

Et : ethyl

n-Pr : n-propyl

i-Pr : isopropyl

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c-Pr : cyclopropyl

n-Bu : n-butyl

i-Bu : i-butyl

sec-Bu : sec-butyl

t-Bu : tert-butyl

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i-Bu : i-butyl

n-Pen : n-pentyl

c-Pen : cyclopentyl

n-Hex : n-hexyl

c-Hex : cyclohexyl

20

i-Hex : i-hexyl

Ph : phenyl

Bn : benzyl

Bz : benzoyl

Py : pyridyl

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Th : thienyl

Ac : acetyl

Z : benzyloxycarbonyl

DMF : N,N-dimethylformamide

THF : tetrahydrofuran

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proppargyl, allyl, pyrazole, pyrimidine, piperidine, methyl, cyclohexylmethyl

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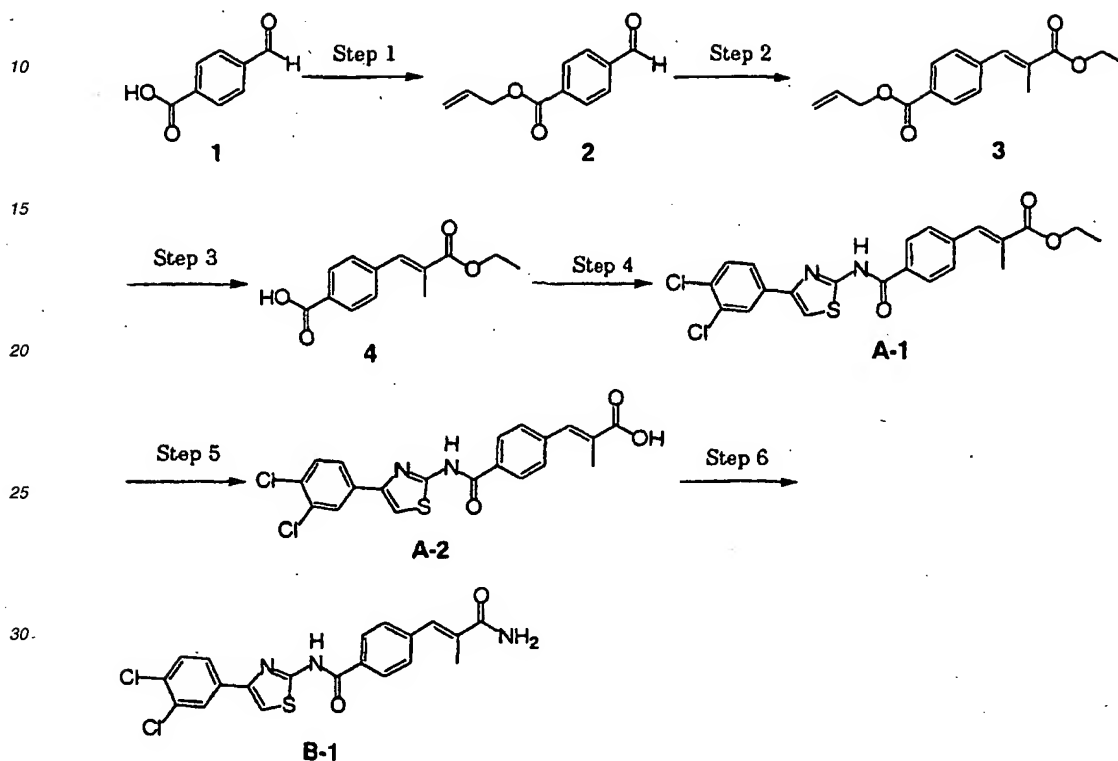
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Example

Example 1 The preparation of compound (A-1, A-2, and B-1)

[0094]



(Step 1)

[0095] A solution of terephthalaldehydic acid (7.5 g), allyl bromide (4.41 ml), and potassium carbonate (7.0 g) in DMF (100 ml) was stirred at 60°C for 16 h. The reaction solvent was removed under reduced pressure, and the residue was partitioned between ethyl acetate and water. The ethyl acetate layer was washed with sodium bicarbonate aqueous solution, water, and brine, and dried over magnesium sulfate. The solvent was removed under reduced pressure to obtain compound (2) 9.2 g as colorless clear oil. ¹H NMR(CDCl₃, δ ppm): 4.87 (2H, dt, J = 1.2, 5.7 Hz), 5.30 - 5.47 (2H, m), 5.99 - 6.12 (1H, m), 7.94 - 7.98 (2H, m), 8.20 - 8.25 (2H, m), 10.11 (1H, s).

(Step 2)

[0096] A solution of compound (2) (4.37 g) and ethyl 2-(triphenylphosphoranilidene)propionate (10.63 g) in toluene (100ml) was heated with stirring at 70°C for 1 h. The reaction solvent was concentrated to ca. 30 to 40 ml, the precipitated triphenylphosphineoxide was filtered off. The filtrate was concentrated, and the residue was purified by silica gel column chromatography (ethyl acetate /n-hexane = 1/10) to obtain compound (3) 6.9 g as colorless clear oil. ¹H NMR (CDCl₃, δ ppm): 1.36 (3H, t, J = 7.2 Hz), 2.11 (3H, d, J = 1.5 Hz), 4.29 (2H, q, J = 7.2 Hz), 4.84 (2H, dt, J = 1.2, 5.7 Hz), 5.28 - 5.46 (2H, m), 5.98-6.11 (1H, m), 7.43 - 7.47 (2H, m), 7.69 (1H, d, J = 1.5 Hz), 8.06 - 8.10 (2H, m).

(Step 3)

[0097] A solution of compound (3) (6 g), tetrakis(triphenylphosphin)palladium (1.27 g), and morpholine (2.68 g) in THF (100 ml) was stirred at 60°C for 30 min. The reaction solvent was concentrated to ca. 30 to 40 ml, and ethyl acetate

was added to the residue. The mixture was extracted with sodium bicarbonate aqueous solution three times. The combined sodium bicarbonate extract was acidified with 3M hydrochloric acid, and the precipitated crystals were extracted with ethyl acetate. The ethyl acetate layer was washed with brine, dried over magnesium sulfate. The solvent was removed under reduced pressure to obtain compound (4) 4.5 g as white crystals.

¹H NMR (CDCl₃, δ ppm): 1.37 (3H, t, J = 7.2 Hz), 2.13 (3H, d, J = 1.2 Hz), 4.30 (2H, q, J = 7.2 Hz), 7.49 (2H, d, J = 8.4 Hz), 7.71 (1H, s), 8.14 (2H, d, J = 8.4 Hz).

(Step 4)

[0098] To a solution of compound (4) (5.67 g), oxalyl chloride (1.3 ml) in THF (100 ml) was added catalytic amount of DMF, and then the reaction mixture was stirred at room temperature for 2 h. The reaction solution was removed under reduced pressure, toluene was added to the resulting residue, and toluene was removed under reduced pressure. The obtained carboxylic acid chloride was dissolved with dioxane (70 ml), was added 2-amino-4-(3,4-dichlorophenyl) thiazole (1 g), and pyridine (970 μl) to the mixture. The reaction solution was heated with stirring at 100°C for 16 h, and partitioned between ethyl acetate and water. The ethyl acetate layer was washed with sodium bicarbonate aqueous solution, water, and brine, and dried over magnesium sulfate. The solvent was removed under reduced pressure to obtain compound (A-1) 1.5 g as white crystals.

¹H NMR (DMSO-d₆, δ ppm): 1.29 (3H, t, J = 7.2 Hz), 2.10 (3H, d, J = 1.2 Hz), 4.23 (2H, q, J = 7.2 Hz), 7.62 - 7.68 (3H, m), 7.72 (1H, d, J = 8.4 Hz), 7.91 (1H, s), 7.94 (1H, dd, J = 1.8, 8.4 Hz), 8.15 - 8.20 (2H, m), 8.21 (1H, d, J = 1.8 Hz), 12.84 (1H, br).

(Step 5)

[0099] A solution of compound (A-1) (1.7 g), 4M sodium hydroxide aqueous solution (5.5 ml) in THF (150 ml) was heated with stirring 85°C for 18 h. The reaction solution was acidified with diluted hydrochloric acid, and the precipitated crystals were filtered. The obtained powder was washed methanol and ethyl acetate to obtain compound (A-2) (1.5 g) as white powder.

¹H NMR (DMSO-d₆, δ ppm): 2.08 (3H, d, J = 0.9 Hz), 7.62 - 7.68 (3H, m), 7.72 (1H, d, J = 8.7 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1, 8.7 Hz), 8.16 - 8.20 (2H, m), 8.22 (1H, d, J = 1.8 Hz), 12.84 (1H, br).

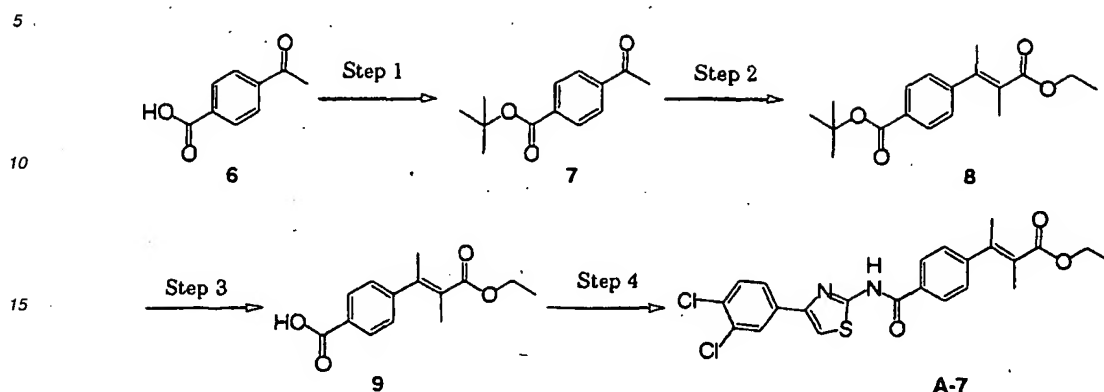
(Step 6)

[0100] To a solution of compound (A-2) (690 mg), oxalyl chloride (420 μl) in THF (150 ml) was added catalytic amount of DMF, and then the reaction solution was stirred at 70°C for 1 h. The reaction solution was removed under reduced pressure, toluene was added to the resulting residue, and toluene was removed under reduced pressure. To the obtained carboxylic acid chloride was added THF (100 ml), and cooled at ice-cooling. To a solution of 28% ammonia aqueous solution (20 ml) was added ether and sodium hydroxide (5 g) at ice-cooling, and stirred for 10 min, and standed. This ether solution was added to a THF solution of the acid chloride, and stirred at ice-cooling for 1 h. The reaction solution was partitioned between ethyl acetate and water. The organic layer was successively washed with sodium bicarbonate aqueous solution, water, and brine, and dried over magnesium sulfate. The solvent was removed under reduced pressure, the residue was purified by silica gel column chromatography (ethyl acetate/n-hexane=10/1 to ethyl acetate) to obtain compound (B-1) (400 mg) as colorless crystals.

¹H NMR (DMSO-d₆, δ ppm): 2.04 (3H, d, J = 1.5 Hz), 7.18 (1H, br), 7.32 (1H, s), 7.52 - 7.58 (2H, m), 7.60 (1H, br), 7.72 (1H, d, J = 8.1 Hz), 7.91 (1H, s), 7.94 (1H, dd, J = 2.1, 8.4 Hz), 8.14 - 8.19 (2H, m), 8.22 (1H, d, J = 2.4 Hz), 12.81 (1H, br).

Example 2 The preparation of compound (A-7)

[0101]



(Step 1)

[0102] To a solution of 4-acetylbenzoic acid (1.64 g), oxalyl chloride (1.31 ml) in THF (100 ml) was added catalytic amount of DMF, and then the reaction mixture was stirred at room temperature for 2 h. The reaction solution was removed under reduced pressure, toluene was added to the resulting residue, and toluene was removed under reduced pressure. To the obtained carboxylic acid chloride was added THF (50 ml), tert-butyl alcohol (1.15 ml), and pyridine (1.21 ml), and the reaction mixture was heated under reflux for 40 h, and partitioned between ice-water acidified with hydrochloric acid and ethyl acetate. The ethyl acetate layer was washed with sodium bicarbonate aqueous solution, water, and brine, and dried over magnesium sulfate. The solvent was removed under reduced pressure, the residue was purified by silica gel column chromatography (ethyl acetate/n-hexane=1/5) to obtain compound (7) (2.0 g) as white crystals.

¹H NMR(CDCl₃, δ ppm): 1.61 (9H, s), 2.64 (3H, s), 7.96 - 7.00 (2H, m), 8.04 - 8.09 (2H, m).

(Step 2)

[0103] To a suspension of 60% sodium hydride (360 mg) in THF (100 ml) was added 2-phosphonopropionic acid triethyl (2.14 g) at ice-cooling. After the reaction mixture was stirred for 30 min, added dropwise a solution of compound (7) (1.9 g) in THF (15 ml) at ice-cooling. The reaction solution was stirred at 50°C for 3 h, and partitioned between ice-water acidified with hydrochloric acid and ethyl acetate. The ethyl acetate layer was washed with sodium bicarbonate aqueous solution, water, and brine, and dried over magnesium sulfate. The solvent was removed under reduced pressure, the residue was purified by silica gel column chromatography (ethyl acetate/n-hexane=1/15) to obtain compound (8) (1.0 g) as a colorless oil.

¹H NMR(CDCl₃, δ ppm): 1.35 (3H, t, J = 7.2 Hz), 1.60 (9H, s), 1.74 (3H, q, J = 1.5 Hz), 2.24 (3H, q, J = 1.5 Hz), 4.27 (2H, q, J = 6.9 Hz), 7.18 - 7.22 (2H, m), 7.97 - 8.10 (2H, m).

(Step 3)

[0104] A solution of compound (8) (900 mg) in formic acid (98-100%, 10 ml) was stirred at room temperature for 3 h. The reaction solution was concentrated, toluene was added to the residue, and concentrated again. The obtained residue was washed with n-hexane to obtain compound (9) (680 mg) as white crystals.

¹H NMR(CDCl₃, δ ppm): 1.36 (3H, t, J = 7.2 Hz), 1.74 (3H, q, J = 1.5 Hz), 2.26 (3H, q, J = 1.5 Hz), 4.28 (2H, q, J = 7.2 Hz), 7.25 - 7.29 (2H, m), 8.10 - 8.14 (2H, m).

(Step 4)

[0105] Compound (A-7) was synthesized from compound (9) as starting material in a manner similar to Step 4 of Example 1.

¹H NMR(CDCl₃, δ ppm): 1.36 (3H, t, J = 7.2 Hz), 1.74 (3H, q, J = 1.5 Hz), 2.25 (3H, q, J = 1.5 Hz), 4.28 (2H, q, J = 7.2 Hz), 7.26 - 7.29 (2H, m), 7.44 (1H, d, J = 8.4 Hz), 7.61 (1H, dd, J = 2.1, 8.4 Hz), 7.91 (1H, d, J = 2.1 Hz), 7.91 - 7.95

(2H, m), 10.09 (1H, br).

[0106] Compound (A-3) to (A-6), (A-8) to (A-107), (B-2) to (B-46), (C-1) to (C-5), (D-1), (E-1) to (E-2), (F-1) to (F-3), (G-1) to (G-8), (H-1) to (H-8) and (I-1) to (I-6) were synthesized in a manner similar to Example 1 and 2.

[0107] Their physical data of compound group A were shown in Tables 1 to 10, compound group B in Tables 11 to 17, compound group C in Tables 18, compound group D in Tables 19, compound group E in Tables 20, compound group F in Tables 21, compound group G in Tables 22 to 23, compound group H in Tables 24 to 25, and compound group I in Tables 26.

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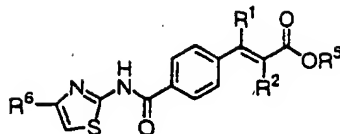
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Table 1



Compound No.	R ⁶	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
A-3		H	H	Et	1.28 (3H, t, J = 7.2Hz), 4.22 (2H, q, J = 7.2Hz), 6.80 (1H, d, J = 16.5Hz), 7.72 (1H, d, J = 8.4Hz), 7.73 (1H, d, J = 15.9Hz), 7.88 - 7.93 (3H, m), 7.94 (1H, dd, J = 2.1, 8.7Hz), 8.12 - 8.18 (2H, m), 8.21 (1H, d, J = 1.8Hz), 12.84 (1H, s).
A-4		H	H	H	6.70 (1H, d, J = 15.9Hz), 7.67 (1H, d, J = 15.9Hz), 7.72 (1H, d, J = 8.7Hz), 7.84 (2H, m), 7.92 (1H, s), 7.95 (1H, dd, J = 1.8, 8.1 Hz), 8.12 - 8.18 (2H, m), 8.21 (1H, d, J = 2.1Hz), 12.57 (1H, br), 12.84 (1H, s).
A-5		H	Et	Et	1.13 (3H, t, J = 7.2Hz), 1.30 (3H, t, J = 7.2Hz), 2.50 (2H, q, J = 7.2Hz), 4.24 (2H, q, J = 7.2Hz), 7.577 (1H, s), 7.60 - 7.63 (2H, m), 7.72 (1H, d, J = 8.7Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 1.8, 8.4Hz), 8.16 - 8.20 (2H, m), 8.21 (1H, d, J = 1.8Hz), 12.85 (1H, br).
A-6		H	Et	H	1.13 (3H, t, J = 7.5 Hz), 2.47 (2H, q, J = 7.2Hz), 7.55 - 7.60 (2H, m), 7.61 (1H, s), 7.72 (1H, d, J = 8.4Hz), 7.91 (1H, s), 7.95 (1H, dd, J = 2.1, 8.4Hz), 8.15 - 8.20 (2H, m), 8.21 (1H, d, J = 2.1Hz), 12.76 (1H, br).
A-8		Me	Me	H	1.71 (3H, d, J = 1.5Hz), 2.22 (3H, d, J = 1.2Hz), 7.37 - 7.42 (2H, m), 7.73 (1H, d, J = 8.4Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1, 8.4Hz), 8.13 - 8.18 (2H, m), 8.22 (1H, d, J = 2.1Hz), 12.77 (1H, br).
A-9		H	Me	Et	1.29 (3H, t, J = 6.9Hz), 2.10 (3H, d, J = 1.8Hz), 4.23 (2H, q, J = 6.9Hz), 7.48 - 7.57 (1H, m), 7.62 - 7.68 (3H, m), 7.78 - 7.85 (2H, m), 7.93 - 8.10 (1H, m), 8.15 - 8.20 (2H, m), 12.85 (1H, br).
A-10		H	Me	H	2.07 (3H, d, J = 1.5Hz), 7.47 - 7.57 (1H, m), 7.62 - 7.67 (3H, m), 7.79 - 7.85 (2H, m), 7.93 - 8.01 (1H, m), 8.15 - 8.20 (2H, m), 12.81 (1H, br).
A-11		H	Cl	Et	1.33 (3H, t, J = 7.2 Hz), 4.33 (2H, q, J = 7.2 Hz), 7.72 (1H, d, J = 8.1 Hz), 7.93 (3H, s), 7.94 (1H, dd, J = 2.1, 8.1 Hz), 8.04 (2H, d, J = 8.7 Hz), 8.08 (1H, s), 8.21 (1H, d, J = 2.4 Hz), 8.21 (2H, d, J = 8.7 Hz), 12.91 (1H, s).
A-12		H	F	Et	1.26 (3H, t, J = 7.5 Hz), 4.27 (2H, q, J = 7.5 Hz), 6.91 (1H, d, J = 21 Hz), 7.22 (1H, s), 7.42 (1H, d, J = 8.1 Hz), 7.55 (2H, d, J = 8.1 Hz), 7.69 (1H, dd, J = 1.8 Hz, 8.1 Hz), 7.87 (1H, d, J = 2.1 Hz), 7.87 (2H, d, J = 8.1 Hz), 10.15 (1H, s).

Table 2

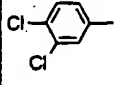
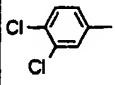
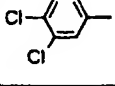
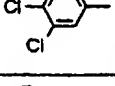
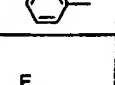
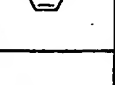
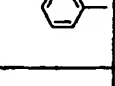
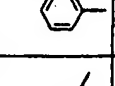
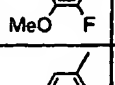
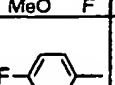
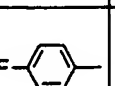

Comp- ound No.	R ⁶	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
A-13		H	NH Z	Me	3.64 (1H, s), 5.12 (2H, s), 6.55 (1H, s), 7.32 (2H, d, J = 8.4 Hz), 7.35 - 7.42 (5H, m), 7.72 (1H, d, J = 8.7 Hz), 7.94 (1H, dd, J = 1.8 Hz, 8.7 Hz), 8.06 (2H, d, J = 8.4 Hz), 8.21 (1H, d, J = 1.8 Hz), 9.39 (1H, s), 9.39 (1H, s), 12.86 (1H, s)
A-14		H	Cl	H	7.73 (1H, d, J = 8.4 Hz), 7.94 (1H, s), 7.95 (1H, dd, J = 2.1, 8.4 Hz), 8.04 (2H, d, J = 8.1 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.1 Hz), 8.22 (1H, d, J = 2.1 Hz), 12.90 (1H, s), 13.84 (1H, bs)
A-15		H	Br	Me	3.55 (3H, s), 6.84 (1H, s), 7.56 (2H, d, J = 8.4 Hz), 7.72 (1H, d, J = 8.1 Hz), 7.93 (1H, s), 7.95 (1H, dd, J = 8.4, 2.1 Hz), 8.15 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 2.1 Hz), 12.90 (1H, s)
A-16		H	Br	H	6.72 (1H, s), 7.58 (2H, d, J = 8.4 Hz), 7.72 (1H, d, J = 8.4 Hz), 7.93 (1H, s), 7.95 (1H, dd, J = 8.4 Hz, 1.8 Hz), 8.12 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 2.4 Hz), 12.88 (1H, bs)
A-17		H	Me	Et	7.15 - 7.21 (1H, m), 7.26 - 7.84 (6H, m), 7.47 - 7.54 (1H, m), 7.87 (1H, s), 8.24 (2H, d, J = 8.5 Hz), 12.97 (1H, s), 13.97 (1H, bs)
A-18		H	Me	H	2.07 (3H, d, J = 1.4 Hz), 7.12 - 7.21 (1H, m), 7.47 - 7.54 (1H, m), 7.64 (2H, d, J = 8.5 Hz), 7.66 (1H, s), 7.74 - 7.78 (1H, m), 7.80 - 7.84 (1H, m), 7.85 (1H, s), 8.18 (2H, d, J = 8.5 Hz), 12.63 (1H, bs), 12.85 (1H, s)
A-19		H	Me	Et	1.30 (3H, t, J = 7.1 Hz), 2.10 (3H, d, J = 1.4 Hz), 4.23 (2H, q, J = 7.1 Hz), 7.33 - 7.36 (1H, m), 7.58 (1H, t, J = 8.0 Hz), 7.65 (2H, d, J = 8.5 Hz), 7.67 (1H, s), 7.91 (1H, s), 7.93 (1H, bs), 7.99 - 8.02 (1H, m), 8.19 (2H, d, J = 8.5 Hz), 12.85 (1H, s)
A-20		H	Me	H	2.07 (3H, d, J = 1.4 Hz), 7.33 - 7.36 (1H, m), 7.57 - 7.66 (4H, m), 7.91 (1H, s), 7.94 (1H, m), 7.99 - 8.02 (1H, m), 8.18 (2H, d, J = 8.5 Hz), 12.68 (1H, bs), 12.85 (1H, s)
A-21		H	Me	Et	1.29 (3H, t, J = 7.1 Hz), 2.10 (3H, d, J = 1.7 Hz), 3.89 (3H, s), 4.23 (2H, q, J = 7.1 Hz), 7.22 - 7.28 (1H, m), 7.63 - 7.66 (4H, m), 7.74 - 7.80 (2H, m), 8.18 (2H, d, J = 8.5 Hz), 12.80 (1H, bs)
A-22		H	Me	H	2.07 (3H, d, J = 1.4 Hz), 3.89 (3H, s), 7.22 - 7.28 (1H, m), 7.63 - 7.67 (4H, m), 7.75 - 7.81 (2H, m), 8.18 (2H, d, J = 8.5 Hz), 12.80 (1H, bs)
A-23		H	Me	Et	1.29 (3H, t, J = 7.1 Hz), 2.10 (3H, d, J = 1.4 Hz), 4.23 (2H, q, J = 7.1 Hz), 7.26 - 7.32 (4H, m), 7.63 - 7.66 (3H, m), 7.69 (1H, s), 7.97 - 8.02 (2H, m), 8.18 (2H, d, J = 8.5 Hz), 12.83 (1H, bs)
A-24		H	Me	H	2.08 (3H, d, J = 1.1 Hz), 7.26 - 7.32 (2H, m), 7.64 (2H, d, J = 8.5 Hz), 7.66 (1H, s), 7.704 (1H, s), 7.98 - 8.03 (2H, m), 8.18 (2H, d, J = 8.5 Hz), 12.85 (1H, bs)

Table 3

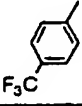
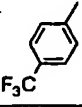
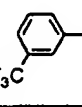
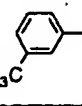
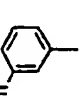
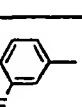
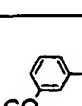
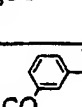
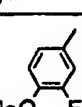
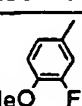
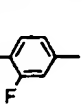
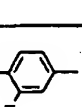
Comp- ound No.	R ⁶	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
A-25		H	Me	Et	1.29 (3H, t, J = 7.1 Hz), 2.10 (3H, d, J = 1.4 Hz), 4.23 (2H, q, J = 7.1 Hz), 7.64 - 7.67 (3H, m), 7.83 (2H, d, J = 8.5 Hz), 7.95 (1H, s), 8.17 - 8.20 (4H, m), 12.93 (1H, bs)
A-26		H	Me	H	2.07 (3H, d, J = 1.1 Hz), 7.65 (2H, d, J = 8.2 Hz), 7.66 (1H, s), 7.83 (2H, d, J = 8.5 Hz), 7.96 (1H, s), 8.17 (2H, d, J = 8.2 Hz), 8.18 (2H, d, J = 8.5 Hz), 12.93 (1H, s)
A-27		H	Me	Et	1.29 (3H, t, J = 7.1 Hz), 2.10 (3H, d, J = 1.4 Hz), 4.23 (2H, q, J = 7.1 Hz), 7.64 - 7.72 (5H, m), 7.97 (1H, s), 8.19 (2H, d, J = 8.5 Hz), 8.25 - 8.28 (1H, m), 8.33 (1H, s), 12.80 (1H, bs)
A-28		H	Me	H	2.08 (3H, d, J = 1.1 Hz), 7.68 (2H, d, J = 8.2 Hz), 7.66 (1H, s), 7.71 (1H, d, J = 5.2 Hz), 7.91 (1H, s), 8.18 (2H, d, J = 8.2 Hz), 8.26 - 8.28 (1H, m), 8.33 (1H, bs), 12.87 (1H, s)
A-29		H	Cl	Et	1.33 (3H, t, J = 7.1 Hz), 4.32 (2H, q, J = 7.1 Hz), 7.15 - 7.21 (1H, m), 7.47 - 7.54 (1H, m), 7.81 - 7.83 (1H, m), 7.86 (1H, s), 8.05 (2H, d, J = 8.5 Hz), 8.09 (1H, s), 8.22 (2H, d, J = 8.5 Hz), 12.92 (1H, bs)
A-30		H	Cl	H	7.16 - 7.21 (1H, m), 7.47 - 7.54 (1H, m), 7.75 - 7.78 (1H, m), 7.81 - 7.84 (1H, m), 7.86 (1H, s), 8.04 (2H, d, J = 8.2 Hz), 8.06 (1H, s), 8.21 (2H, d, J = 8.2 Hz), 12.91 (1H, s)
A-31		H	Cl	Et	1.33 (3H, t, J = 7.1 Hz), 4.33 (2H, q, J = 7.1 Hz), 7.34 - 7.36 (1H, m), 7.57 - 7.63 (1H, m), 7.92 (1H, s), 7.94 (1H, s), 7.99 - 8.02 (1H, m), 8.05 (2H, d, J = 8.5 Hz), 8.08 (1H, s), 8.22 (2H, d, J = 8.5 Hz), 12.92 (1H, bs)
A-32		H	Cl	H	7.33 - 7.36 (1H, m), 7.57 - 7.63 (1H, m), 7.93 (1H, s), 7.93 (1H, m), 8.04 - 8.06 (4H, m), 8.21 (2H, d, J = 8.2 Hz), 12.92 (1H, s)
A-33		H	Cl	Et	1.33 (3H, t, J = 7.1 Hz), 3.88 (3H, s), 4.33 (2H, q, J = 7.1 Hz), 7.22 - 7.28 (1H, m), 7.67 (1H, s), 7.74 - 7.80 (2H, m), 8.05 (2H, d, J = 8.5 Hz), 8.09 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.88 (1H, bs)
A-34		H	Cl	H	3.89 (3H, s), 7.22 - 7.28 (1H, m), 7.67 (1H, s), 7.76 - 7.81 (2H, m), 8.04 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.87 (1H, bs)
A-35		H	Cl	Et	1.33 (3H, t, J = 7.1 Hz), 4.32 (2H, q, J = 7.1 Hz), 7.48 - 7.57 (1H, m), 7.80 - 7.85 (1H, m), 7.83 (1H, s), 7.94 - 8.01 (1H, m), 8.05 (2H, d, J = 8.5 Hz), 8.08 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.91 (1H, bs)
A-36		H	Cl	H	7.48 - 7.58 (1H, m), 7.80 - 7.85 (1H, m), 7.83 (1H, s), 7.94 - 8.01 (1H, m), 8.04 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.92 (1H, bs)

Table 4

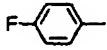
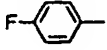
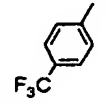
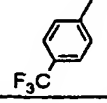
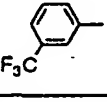
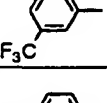
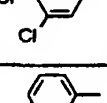
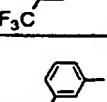
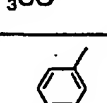
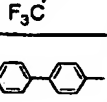
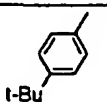
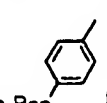

Comp- ound No.	R ⁶	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
A-37		H	Cl	Et	1.33 (3H, t, J = 7.1 Hz), 4.32 (2H, q, J = 7.1 Hz), 7.26 - 7.32 (2H, m), 7.71 (1H, s), 7.98 - 8.02 (2H, m), 8.04 (2H, d, J = 8.5 Hz), 8.09 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.91 (1H, bs)
A-38		H	Cl	H	7.26 - 7.33 (2H, m), 7.72 (1H, s), 7.98 - 8.03 (2H, m), 8.04 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.92 (1H, bs)
A-39		H	Cl	Et	1.33 (3H, t, J = 7.1 Hz), 4.32 (2H, q, J = 7.1 Hz), 7.83 (2H, d, J = 8.4 Hz), 7.97 (1H, s), 8.05 (2H, d, J = 8.5 Hz), 8.09 (1H, s), 8.18 (2H, d, J = 8.4 Hz), 8.22 (2H, d, J = 8.5 Hz), 13.00 (1H, s)
A-40		H	Cl	H	7.83 (2H, d, J = 8.5 Hz), 7.96 (1H, s), 8.04 (2H, d, J = 8.5 Hz), 8.06 (1H, s), 8.18 (2H, d, J = 8.5 Hz), 8.22 (2H, d, J = 8.5 Hz), 12.97 (1H, bs)
A-41		H	Cl	Et	1.33 (3H, t, J = 7.1 Hz), 4.33 (2H, q, J = 7.1 Hz), 7.70 - 7.72 (2H, m), 7.98 (1H, s), 8.05 (2H, d, J = 8.5 Hz), 8.09 (1H, s), 8.22 (2H, d, J = 8.5 Hz), 8.25 - 8.28 (1H, m), 8.33 (1H, bs), 12.92 (1H, s)
A-42		H	Cl	H	7.70 - 7.72 (2H, m), 7.98 (1H, s), 8.04 (2H, d, J = 8.5 Hz), 8.06 (1H, s), 8.22 (2H, d, J = 8.5 Hz), 8.24 - 8.28 (1H, m), 8.33 (1H, bs), 12.92 (1H, bs)
A-43		H	F	H	7.15 (1H, d, J = 36.3 Hz), 7.73 (1H, d, J = 8.4 Hz), 7.86 (2H, d, J = 8.7 Hz), 7.97 - 7.94 (2H, m), 8.18 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 2.1 Hz), 12.89 (1H, s)
A-44		H	F	H	7.20 (1H, d, J = 23.1 Hz), 7.68 (2H, d, J = 8.5 Hz), 7.70 (1H, s), 7.97 (1H, s), 8.12 (2H, d, J = 8.5 Hz), 8.25 - 8.28 (1H, m), 8.33 (1H, bs), 12.84 (1H, bs)
A-45		H	F	H	7.19 (1H, d, J = 22.8 Hz), 7.33 - 7.56 (1H, m), 7.57 - 7.63 (1H, m), 7.68 (2H, d, J = 8.5 Hz), 7.91 (1H, s), 7.94 (1H, bs), 7.99 - 8.02 (1H, m), 8.11 (2H, d, J = 8.5 Hz), 12.83 (1H, bs)
A-46		H	F	H	7.20 (1H, d, J = 22.9 Hz), 7.68 (2H, d, J = 8.5 Hz), 7.83 (2H, d, J = 8.5 Hz), 7.96 (1H, s), 8.12 (2H, d, J = 8.5 Hz), 8.18 (2H, d, J = 8.5 Hz), 12.91 (1H, s), 13.87 (1H, bs)
A-47		H	Cl	H	7.39 - 7.45 (1H, m), 7.48 - 7.54 (2H, m), 7.67 - 7.73 (3H, m), 7.77 - 7.81 (2H, m), 8.03 - 8.07 (3H, m), 8.19 - 8.25 (3H, m)
A-48		H	Cl	H	1.32 (9H, s), 7.47 (2H, d, J = 9.0 Hz), 7.64 (1H, s), 7.89 (2H, d, J = 9.0 Hz), 8.01 - 8.06 (3H, m), 8.22 (2H, d, J = 8.1 Hz), 12.89 (1H, s), 13.90 (1H, bs)
A-49		H	Cl	H	0.87 (3H, t, J = 7.2 Hz), 1.26 - 1.36 (4H, m), 1.60 (2H, quint, J = 7.8 Hz), 2.60 (2H, t, J = 7.5 Hz), 7.27 (2H, d, J = 8.4 Hz), 7.64 (1H, s), 7.87 (2H, d, J = 8.1 Hz), 8.02 - 8.05 (3H, m), 8.21 (2H, d, J = 8.4 Hz), 12.88 (1H, s), 13.79 (1H, bs)

Table 5







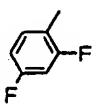

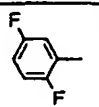

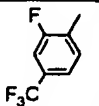

Comp- ound No.	R ⁶	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
A-50		H	Cl	H	7.30 - 7.46 (3H, m), 7.63 (1H, d, J = 2.4 Hz), 8.03 - 8.07 (3H, m), 8.12 (1H, td, J = 1.8 Hz, 7.8 Hz), 8.22 (2H, d, J = 8.7 Hz), 12.93 (1H, s), 13.85 (1H, bs)
A-51		H	Cl	H	7.19 - 7.28 (2H, m), 7.47 - 7.57 (2H, m), 8.01 - 8.05 (3H, m), 8.21 (2H, d, J = 8.4 Hz), 12.97 (1H, s), 13.80 (1H, bs)
A-52		H	Cl	H	3.82 (3H, s), 6.89 - 6.94 (1H, m), 7.36 (1H, t, J = 8.1 Hz), 7.53 - 7.56 (2H, m), 7.75 (1H, s), 8.02 - 8.06 (3H, m), 8.21 (2H, d, J = 8.4 Hz), 12.88 (1H, s), 13.82 (1H, bs)
A-53		H	Cl	H	6.60 (1H, dd, J = 1.8 Hz, 3.3 Hz), 6.75 (1H, d, J = 3.3 Hz), 7.44 (1H, s), 7.75 (1H, d, J = 1.8 Hz), 8.01 - 8.04 (3H, m), 8.21 (2H, d, J = 8.7 Hz)
A-54		H	Cl	H	7.37 (1H, m), 7.49 - 7.58 (3H, m), 7.65 (1H, dt, J = 1.8 Hz, 8.1 Hz), 7.71 - 7.76 (2H, m), 7.88 (1H, s), 7.97 (1H, dt, J = 1.8 Hz, 7.5 Hz), 8.03 - 8.06 (3H, m), 8.23 (2H, d, J = 7.8 Hz), 8.28 (1H, t, J = 1.8 Hz), 12.90 (1H, s), 13.82 (1H, bs)
A-55		H	Cl	H	0.92 (3H, t, J = 7.5 Hz), 1.34 (2H, sext, J = 7.5 Hz), 1.60 (2H, quint, J = 7.5 Hz), 2.64 (2H, t, J = 7.5 Hz), 7.17 (1H, d, J = 7.8 Hz), 7.35 (1H, t, J = 7.5 Hz), 7.70 (1H, s), 7.76 (1H, d, J = 7.8 Hz), 7.81 (1H, s), 8.02 - 8.05 (3H, m), 8.22 (2H, d, J = 8.4 Hz), 12.86 (1H, s), 13.84 (1H, bs)
A-56		H	Cl	H	7.24 (1H, dt, J = 5.8 Hz, 2.5 Hz), 7.40 (1H, ddd, J = 11.9 Hz, 9.4 Hz, 2.5 Hz), 7.59 (1H, d, J = 2.5 Hz), 8.04 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.09 - 8.20 (1H, m), 8.21 (2H, d, J = 8.5 Hz), 12.93 (1H, s), 13.82 (1H, bs)
A-57		H	Cl	H	7.55 (1H, t, J = 8.0 Hz), 7.77 - 7.81 (2H, m), 8.04 (2H, d, J = 8.5 Hz), 8.06 (1H, s), 8.22 (2H, d, J = 8.5 Hz), 8.37 - 8.42 (1H, m), 12.99 (1H, s), 13.85 (1H, bs)
A-58		H	Cl	H	7.22 - 7.30 (1H, m), 7.37 - 7.46 (1H, m), 7.72 (1H, d, J = 2.5 Hz), 8.04 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.92 (1H, s), 13.82 (1H, bs)
A-59		H	Cl	H	0.92 - 0.97 (3H, m), 1.41 - 1.49 (2H, m), 1.67 - 1.75 (2H, m), 4.01 (2H, t, J = 6.3 Hz), 7.00 (2H, d, J = 8.5 Hz), 7.54 (1H, s), 7.87 (2H, d, J = 8.5 Hz), 8.04 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.85 (1H, s), 13.76 (1H, bs)
A-60		H	Cl	H	7.74 - 7.76 (1H, m), 7.82 (1H, d, J = 2.7 Hz), 7.80 - 7.84 (1H, m), 8.03 - 8.05 (3H, m), 8.22 (2H, d, J = 8.5 Hz), 8.31 (1H, t, J = 7.6 Hz), 13.01 (1H, s), 13.79 (1H, bs)
A-61		H	Cl	H	3.83 (3H, s), 6.91 - 6.98 (2H, m), 7.45 (1H, d, J = 2.5 Hz), 8.00 (4H, m), 8.21 (2H, d, J = 8.5 Hz), 12.88 (1H, s), 13.81 (1H, bs)

Table 6

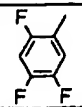
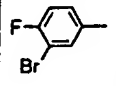
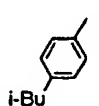
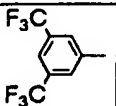
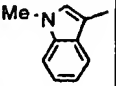
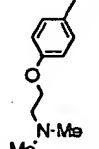
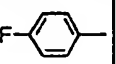
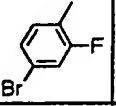
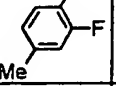
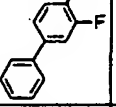
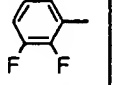
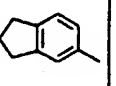
Comp- ound No.	R ⁶	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
A-62		H	Cl	H	7.68 (1H, d, J = 2.5 Hz), 7.68 - 7.76 (1H, m), 7.80 - 8.07 (4H, m), 8.20 (2H, d, J = 8.5 Hz), 12.92 (1H, s)
A-63		H	Cl	H	7.48 (1H, t, J = 8.8 Hz), 7.85 (1H, s), 7.98 - 8.03 (1H, m), 8.04 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 8.30 (1H, dd, J = 6.9 Hz, 2.2 Hz), 12.88 (1H, s), 13.82 (1H, bs)
A-64		H	Cl	H	0.89 (6H, d, J = 6.7 Hz), 1.87 (1H, seven, J = 6.7 Hz), 2.48 (2H, d, J = 7.3 Hz), 7.23 (2H, d, J = 8.2 Hz), 7.64 (1H, s), 7.87 (2H, d, J = 8.2 Hz), 8.04 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.88 (1H, s), 13.79 (1H, bs)
A-65		H	Cl	H	8.02 - 8.05 (4H, m), 8.05 (1H, s), 8.22 (2H, d, J = 8.5 Hz), 8.27 (1H, s), 8.64 (2H, s), 12.94 (1H, s), 13.84 (1H, bs)
A-66		H	Cl	H	3.86 (3H, s), 7.17 (1H, t, J = 7.5 Hz), 7.25 (1H, t, J = 7.5 Hz), 7.38 (1H, s), 7.50 (1H, d, J = 8.4 Hz), 7.78 (1H, s), 8.03 - 8.06 (3H, m), 8.17 (1H, d, J = 7.8 Hz), 8.22 (2H, d, J = 8.4 Hz), 12.79 (1H, bs)
A-67		H	Cl	H	2.85 (6H, s), 3.52 (2H, t, J = 5.4 Hz), 4.41 (2H, t, J = 5.4 Hz), 7.09 (2H, d, J = 8.7 Hz), 7.60 (1H, s), 7.93 (2H, d, J = 8.7 Hz), 8.01 - 8.05 (3H, m), 8.21 (2H, d, J = 8.7 Hz), 12.84 (1H, bs)
A-68		H	F	H	7.15 (1H, d, J = 36 Hz), 7.24 - 7.33 (2H, m), 7.70 (1H, s), 7.86 (2H, d, J = 8.4 Hz), 7.96 - 8.03 (2H, m), 8.18 (2H, d, J = 8.7 Hz), 12.86 (1H, s)
A-69		H	Cl	H	7.57 (1H, dd, J = 8.7 Hz, 1.8 Hz), 7.67 (1H, d, J = 2.4 Hz), 7.70 (1H, dd, J = 11.4 Hz, 2.1 Hz), 8.02 - 8.09 (4H, m), 8.21 (2H, d, J = 8.7 Hz), 12.97 (1H, s), 13.69 (1H, bs)
A-70		H	Cl	H	2.36 (3H, s), 7.13 - 7.19 (2H, m), 7.54 - 7.55 (1H, m), 7.98 - 8.06 (4H, m), 8.22 (2H, d, J = 8.4 Hz), 12.89 (1H, s), 13.80 (1H, bs)
A-71		H	Cl	H	7.39 - 7.45 (1H, m), 7.51 (2H, t, J = 7.8 Hz), 7.67 - 7.72 (3H, m), 7.79 (2H, d, J = 8.4 Hz), 8.03 - 8.07 (3H, m), 8.19 - 8.25 (3H, m), 12.97 (1H, s), 13.86 (1H, bs)
A-72		H	Cl	H	7.30 - 7.48 (2H, m), 7.72 (1H, d, J = 2.4 Hz), 7.88 - 7.93 (1H, m), 8.04 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.22 (2H, d, J = 8.5 Hz), 12.96 (1H, s), 13.83 (1H, bs)
A-73		H	Cl	H	2.00 - 2.10 (2H, m), 2.86 - 2.94 (4H, m), 7.29 (1H, d, J = 7.7 Hz), 7.61 (1H, s), 7.72 - 7.75 (1H, m), 7.82 (1H, s), 8.04 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.84 (1H, s), 13.84 (1H, bs)

Table 7

Comp- ound No.	R ⁶	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
A-74		H	Cl	H	3.24 (2H, t, J = 8.5 Hz), 4.57 (2H, t, J = 8.8 Hz), 6.83 (1H, d, J = 8.2 Hz), 7.49 (1H, s), 7.73 (1H, dd, J = 8.2 Hz, 1.6 Hz), 7.82 (1H, s), 8.04 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.20 (2H, d, J = 8.5 Hz), 12.83 (1H, bs)
A-75		H	Cl	H	7.51 (1H, t, J = 9.1 Hz), 7.86 (1H, s), 7.95 - 8.00 (1H, m), 8.04 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.16 (1H, dd, J = 7.4 Hz, 2.2 Hz), 8.22 (2H, d, J = 8.5 Hz), 12.90 (1H, bs)
A-76		H	Cl	H	7.46 (2H, d, J = 8.8 Hz), 7.72 (1H, s), 8.04 (2H, d, J = 8.5 Hz), 8.06 (1H, s), 8.09 (2H, d, J = 8.8 Hz), 8.22 (2H, d, J = 8.5 Hz), 12.96 (1H, s), 13.86 (1H, bs)
A-77		H	Cl	H	7.76 (1H, d, J = 2.4 Hz), 7.81 - 7.91 (1H, m), 8.03 (2H, d, J = 8.5 Hz), 8.04 (1H, s), 8.20 (2H, d, J = 8.5 Hz), 12.95 (1H, s), 13.81 (1H, s)
A-78		H	Cl	H	2.52 (3H, s), 7.34 (2H, d, J = 8.5 Hz), 7.69 (1H, s), 7.91 (2H, d, J = 8.5 Hz), 8.04 (2H, d, J = 8.8 Hz), 8.06 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.91 (1H, bs)
A-79		H	Cl	H	7.58 - 7.64 (1H, m), 7.79 (1H, d, J = 2.5 Hz), 7.79 - 7.83 (1H, m), 8.04 (2H, d, J = 8.5 Hz), 8.06 (1H, s), 8.22 (2H, d, J = 8.5 Hz), 8.52 (1H, dd, J = 6.9 Hz, 2.2 Hz), 12.93 (1H, s), 13.72 (1H, bs)
A-80		H	Cl	H	7.39 - 7.55 (5H, m), 7.56 - 7.62 (2H, m), 8.05 (2H, d, J = 8.5 Hz), 8.06 (1H, s), 8.13 (1H, td, J = 7.8 Hz, 1.8 Hz), 8.23 (2H, d, J = 8.5 Hz), 12.96 (1H, s), 13.82 (1H, bs)
A-81		H	Cl	H	7.30 (1H, t, J = 8.1 Hz), 7.68 - 7.74 (2H, m), 8.02 - 8.05 (3H, m), 8.10 (1H, td, J = 7.8 Hz, 1.8 Hz), 8.21 (2H, d, J = 8.7 Hz), 12.96 (1H, s), 13.82 (1H, bs)
A-82		H	Cl	H	3.89 (2H, s), 7.14 - 7.27 (2H, m), 7.60 - 7.68 (2H, m), 8.02 - 8.06 (3H, m), 8.21 (2H, d, J = 8.4 Hz), 12.92 (1H, s), 13.80 (1H, bs)
A-83		H	Cl	H	2.32 (3H, d, J = 1.8 Hz), 7.21 (1H, t, J = 7.5 Hz), 7.25 - 7.31 (1H, m), 7.61 (1H, d, J = 2.7 Hz), 7.94 (1H, td, J = 7.5 Hz, 1.8 Hz), 8.02 - 8.06 (3H, m), 8.21 (2H, d, J = 8.5 Hz), 12.91 (1H, s), 13.80 (1H, bs)
A-84		H	Cl	H	0.84 - 0.90 (3H, m), 1.30 - 1.37 (4H, m), 1.56 - 1.66 (2H, m), 2.68 (2H, t, J = 7.3 Hz), 7.20 - 7.30 (2H, m), 7.61 (1H, d, J = 2.7 Hz), 7.95 (1H, td, J = 7.3 Hz, 2.1 Hz), 8.04 (2H, d, J = 8.5 Hz), 8.06 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.88 (1H, s), 13.89 (1H, bs)

Table 8

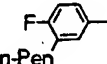
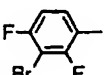
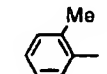
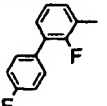
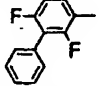
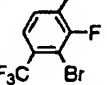
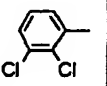
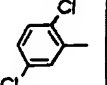
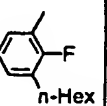
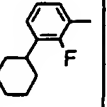
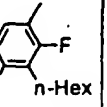
Comp- ound No.	R ⁶	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
A85	 n-Pen	H	Cl	H	0.86 - 0.90 (3H, m), 1.30 - 1.37 (4H, m), 1.56 - 1.66 (2H, m), 2.65 (2H, t, J = 7.6 Hz), 7.18 - 7.24 (1H, m), 7.69 (1H, s), 7.79 - 7.84 (1H, m), 7.87 - 7.91 (1H, m), 8.03 (2H, d, J = 8.5 Hz), 8.06 (1H, s), 8.22 (2H, d, J = 8.5 Hz), 12.92 (1H, s), 14.00 (1H, bs)
A-86		H	Cl	H	7.28 (1H, td, J = 9.1 Hz, 1.8 Hz), 7.64 (1H, s), 7.81 - 7.89 (1H, m), 8.04 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.20 (2H, d, J = 8.5 Hz), 13.01 (1H, s), 13.93 (1H, bs)
A-87		H	Cl	H	2.31 (3H, s), 2.41 (3H, s), 7.08 (1H, dd, J = 7.7 Hz, 1.4 Hz), 7.18 (1H, d, J = 7.7 Hz), 7.33 (1H, s), 7.49 (1H, d, J = 1.4 Hz), 8.05 (2H, d, J = 8.5 Hz), 8.20 (2H, d, J = 8.5 Hz), 12.85 (1H, bs)
A-88		H	Cl	H	7.31 - 7.44 (3H, m), 7.49 (td, J = 7.5 Hz, 1.8 Hz), 7.62 - 7.68 (3H, m), 8.03 - 8.06 (3H, m), 8.12 (1H, td, J = 7.5 Hz, 1.8 Hz), 8.22 (2H, d, J = 8.4 Hz), 12.96 (1H, s), 13.81 (1H, bs)
A-89		H	Cl	H	7.31 - 7.37 (1H, m), 7.41 - 7.66 (7H, m), 8.03 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 13.00 (1H, bs)
A-90		H	Cl	H	7.49 (1H, s), 7.70 (1H, d, J = 8.5 Hz), 8.02 - 8.10 (4H, m), 8.19 (2H, d, J = 8.5 Hz), 12.97 (1H, s), 13.82 (1H, bs)
A-91		H	Cl	H	7.48 (1H, t, J = 7.9 Hz), 7.69 (1H, dd, J = 7.9 Hz, 1.5 Hz), 7.74 (1H, s), 7.81 (1H, dd, J = 7.9 Hz, 1.8 Hz), 8.04 (2H, d, J = 8.5 Hz), 8.06 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.99 (1H, s), 13.87 (1H, bs)
A-92		H	Cl	H	7.47 (1H, dd, J = 8.6 Hz, 2.7 Hz), 7.62 (1H, d, J = 8.4 Hz), 7.88 (1H, s), 8.02 - 8.05 (4H, m), 8.21 (2H, d, J = 8.4 Hz), 12.93 (1H, s), 13.88 (1H, bs)
A-93		H	Cl	H	0.86 (3H, t, J = 6.9 Hz), 1.27 - 1.30 (6H, m), 1.55 - 1.62 (2H, m), 2.68 (2H, t, J = 7.5 Hz), 7.19 - 7.30 (2H, m), 7.61 (1H, d, J = 2.7 Hz), 7.94 (1H, dt, J = 7.0 Hz, 2.0 Hz), 8.03 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.92 (1H, s), 13.86 (1H, bs)
A-94		H	Cl	H	13.70(bs, 1H), 12.93(bs, 1H), 8.21(d, 2H, J = 8.2 Hz), 8.06(s, 1H), 8.04(d, 2H, J = 8.2 Hz), 7.94(dt, 1H, J = 7.5, 2.0 Hz), 7.61(d, 1H, J = 2.7 Hz), 7.32(m, 1H), 7.25(t, 1H, J = 7.5 Hz), 2.90(m, 1H), 1.20-1.90(m, 10H)
A-95		H	Cl	H	0.85 - 0.89 (3H, m), 1.27 - 1.35 (4H, m), 1.53 - 1.60 (2H, m), 2.63 (2H, t, J = 7.7 Hz), 7.11 - 7.17 (1H, m), 7.34 - 7.41 (1H, m), 7.51 (1H, s), 8.03 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.20 (2H, d, J = 8.5 Hz), 12.96 (1H, s), 13.78 (1H, bs)

Table 9

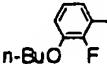
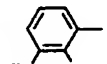
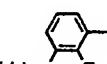
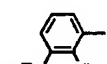
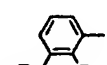
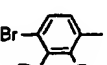
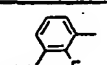
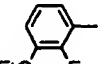
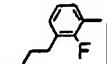
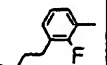
Comp- ound No.	R ⁶	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
A-96		H	Cl	H	0.96 (3H, t, J = 7.4 Hz), 1.41 - 1.54 (2H, m), 1.70 - 1.78 (2H, m), 4.08 (2H, t, J = 6.4 Hz), 7.13 - 7.24 (2H, m), 7.61 - 7.66 (2H, m), 8.03 (2H, d, J = 8.6 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.6 Hz), 12.92 (1H, s), 13.81 (1H, bs)
A-97		H	Cl	H	1.23 (3H, t, J = 7.5 Hz), 2.72 (2H, q, J = 7.5 Hz), 7.21 - 7.33 (2H, m), 7.61 (1H, d, J = 2.5 Hz), 7.95 (1H, dd, J = 7.5 Hz, 2.0 Hz), 8.04 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.5 Hz), 12.92 (1H, s), 13.85 (1H, bs)
A-98		H	Cl	H	0.88 (6H, d, J = 6.6 Hz), 1.19 - 1.26 (2H, m), 1.53 - 1.66 (3H, m), 2.66 (2H, t, J = 7.7 Hz), 7.20 - 7.30 (2H, m), 7.61 (1H, d, J = 2.7 Hz), 7.95 (1H, dd, J = 7.5 Hz, 2.2 Hz), 8.04 (2H, d, J = 8.4 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.4 Hz), 12.92 (1H, s), 13.86 (1H, bs)
A-99		H	Cl	H	0.94 (3H, t, J = 7.5 Hz), 1.63 (2H, sext, J = 7.5 Hz), 2.67 (2H, t, J = 2.67 Hz), 7.20 - 7.31 (2H, m), 7.61 (1H, d, J = 2.7 Hz), 7.95 (1H, td, J = 7.5 Hz, 2.4 Hz), 8.02 - 8.06 (3H, m), 8.22 (2H, d, J = 8.4 Hz), 12.92 (1H, s), 13.79 (1H, bs)
A-100		H	Cl	H	0.92 (3H, t, J = 7.5 Hz), 1.35 (2H, sext, J = 7.5 Hz), 1.59 (2H, quint, J = 7.5 Hz), 2.69 (2H, t, J = 7.5 Hz), 7.19 - 7.30 (2H, m), 7.61 (1H, d, J = 2.7 Hz), 7.94 (1H, td, J = 8.2 Hz, 2.4 Hz), 7.99 - 8.06 (3H, m), 8.21 (2H, d, J = 8.4 Hz), 12.92 (1H, s), 13.80 (1H, bs)
A-101		H	Cl	H	0.98 (1H, t, J = 7.5 Hz), 1.60 (2H, sext, J = 7.5 Hz), 2.77 - 2.83 (2H, m), 7.59 (1H, d, J = 8.4 Hz), 7.66 (1H, d, J = 3.0 Hz), 7.91 (1H, t, J = 8.4 Hz), 8.01 - 8.07 (3H, m), 8.21 (2H, d, J = 8.7 Hz), 12.94 (1H, s), 13.80 (1H, bs)
A-102		H	Cl	H	7.46 (1H, t, J = 8.1 Hz), 7.54 - 7.60 (2H, m), 7.70 (1H, d, J = 2.7 Hz), 7.99 - 8.07 (4H, m), 8.17 (1H, dd, J = 8.2 Hz, 1.8 Hz), 8.21 (2H, d, J = 8.4 Hz), 8.66 (1H, bs), 8.83 (1H, bs), 12.97 (1H, s)
A-103		H	Cl	H	1.39 (3H, t, J = 7.0 Hz), 4.15 (2H, q, J = 7.0 Hz), 7.13 - 7.25 (2H, m), 7.62 - 7.67 (2H, m), 8.04 (2H, d, J = 8.5 Hz), 8.06 (1H, s), 8.22 (2H, d, J = 8.5 Hz), 12.94 (1H, s), 13.86 (1H, bs)
A-104		H	Cl	H	2.89 - 2.98 (4H, m), 7.17 - 7.61 (7H, m), 7.61 (1H, d, J = 2.5 Hz), 7.95 (1H, dt, J = 7.4 Hz, 2.2 Hz), 8.04 (2H, d, J = 8.6 Hz), 8.05 (1H, s), 8.21 (2H, d, J = 8.6 Hz), 12.92 (1H, s), 13.86 (1H, bs)
A-105		H	Cl	H	0.97 (9H, s), 1.45 - 1.50 (2H, m), 2.62 - 2.68 (2H, m), 7.19 - 7.30 (2H, m), 7.62 (1H, d, J = 2.4 Hz), 7.94 (1H, dt, J = 7.5 Hz, 2.1 Hz), 8.04 (2H, d, J = 8.5 Hz), 8.06 (1H, s), 8.22 (2H, d, J = 8.5 Hz), 12.92 (1H, s), 13.85 (1H, bs)

Table 10

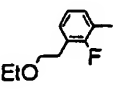
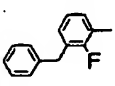
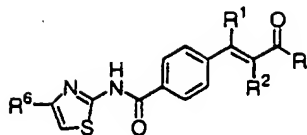
Compound No.	R ⁶	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
A-106		H	Cl	H	1.10 (3H, t, J = 6.9 Hz), 2.93 (2H, t, J = 6.9 Hz), 3.46 (2H, q, J = 6.9 Hz), 3.62 (2H, t, J = 6.9 Hz), 7.24 (1H, t, J = 7.5 Hz), 7.33 (1H, td, J = 7.2 Hz, 1.8 Hz), 7.61 (1H, d, J = 2.7 Hz), 7.97 (1H, td, J = 7.2 Hz, 1.8 Hz), 8.02 - 8.06 (3H, m), 8.21 (2H, d, J = 8.4 Hz), 12.93 (1H, s), 13.89 (1H, bs)
A-107		H	Cl	H	4.06 (2H, s), 7.18 - 7.35 (7H, m), 7.61 (1H, d, J = 2.7 Hz), 7.98 (1H, td, J = 7.5 Hz, 2.1 Hz), 8.02 - 8.05 (3H, m), 8.21 (2H, d, J = 8.7 Hz), 12.92 (1H, s), 13.86 (1H, bs)

Table 11



Comp- ound No.	R ⁶	R ¹	R ²	R	¹ H-NMR (DMSO d-6)
B-2		H	H	-NH ₂	6.77 (1H, d, J = 15.9Hz), 7.20 (1H, br), 7.50 (1H, d, J = 15.9Hz), 7.60 (1H, br), 7.72 (1H, d, J = 8.7Hz), 7.72 - 7.76 (2H, m), 7.91 (1H, s), 7.95 (1H, dd, J = 1.8, 8.4Hz), 8.14 - 8.18 (2H, m), 8.22 (1H, d, J = 1.8Hz), 12.82 (1H, br).
B-3		H	H	-NHMe	2.73 (3H, d, J = 4.8Hz), 6.75 (1H, d, J = 15.6Hz), 7.50 (1H, d, J = 15.6Hz), 7.72 (1H, d, J = 8.1Hz), 7.72 - 7.75 (2H, m), 7.91 (1H, s), 7.95 (1H, dd, J = 2.1, 8.4Hz), 8.09 - 8.18 (3H, m), 8.21 (1H, d, J = 2.1Hz), 12.81 (1H, br).
B-4		H	Me	-NHMe	2.06 (3H, d, J = 1.5Hz), 2.72 (3H, t, J = 4.5Hz), 7.27 (1H, s), 7.53 - 7.58 (2H, m), 7.72 (1H, d, J = 8.7Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 1.8, 8.1Hz), 8.07 (1H, q, J = 4.2Hz), 8.13 - 8.18 (2H, m), 8.22 (1H, d, J = 2.1Hz), 12.81 (1H, s).
B-5		H	Me	-N(Me) ₂	2.05 (3H, d, J = 1.5Hz), 3.32 (6H, s), 6.57 (1H, s), 7.54 - 7.58 (2H, m), 7.72 (1H, d, J = 8.4Hz), 7.91 (1H, s), 7.95 (1H, dd, J = 1.8, 8.4Hz), 8.13 - 8.18 (2H, m), 8.22 (1H, d, J = 1.8Hz), 12.79 (1H, br).
B-6		H	Me	-NEt	1.10 (3H, t, J = 7.2Hz), 2.05 (3H, d, J = 1.2Hz), 3.17 - 3.26 (1H, m), 7.25 (1H, s), 7.54 - 7.58 (2H, m), 7.72 (1H, d, J = 8.4Hz), 7.91 (1H, s), 7.95 (1H, dd, J = 2.1, 8.1Hz), 8.09 (1H, t, J = 5.4Hz), 8.13 - 8.18 (2H, m), 8.21 (1H, d, J = 2.1Hz), 12.80 (1H, s).
B-7		H	Me	-NH(n-Pr)	0.89 (3H, t, J = 7.2Hz), 1.51 (2H, sextet, d = 7.2Hz), 2.06 (3H, d, J = 1.5Hz), 3.11 - 3.18 (2H, m), 7.25 (1H, s), 7.54 - 7.59 (2H, m), 7.72 (1H, d, J = 8.4Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1, 8.4Hz), 8.10 (1H, t, J = 5.4Hz), 8.14 - 8.19 (2H, m), 8.22 (1H, d, J = 2.1Hz), 12.82 (1H, s).
B-8		H	Me		2.06 (3H, d, J = 1.2Hz), 3.53 - 3.58 (4H, m), 3.60 - 3.64 (4H, m), 6.60 (1H, s), 7.54 - 7.61 (2H, m), 7.72 (1H, d, J = 8.7Hz), 7.91 (1H, s), 7.95 (1H, dd, J = 2.1, 8.7Hz), 8.13 - 8.19 (2H, m), 8.22 (1H, d, J = 2.1Hz), 12.80 (1H, br).

Table 12

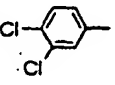
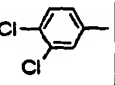
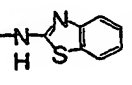
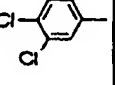
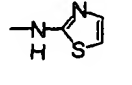
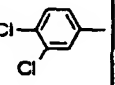
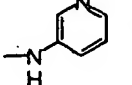
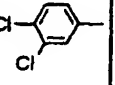
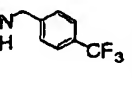
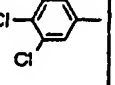
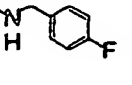
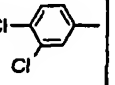
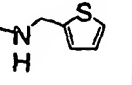
Compound No.	R ⁶	R ¹	R ²	R	¹ H-NMR (DMSO d-6)
B-9		H	Me	-NHBn	2.10 (3H, d, J = 1.5Hz), 4.41 (2H, d, J = 6.0Hz), 7.52 - 7.38 (6H, m), 7.56 - 7.61 (2H, m), 7.72 (1H, d, J = 8.4Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1, 8.4Hz), 8.14 - 8.20 (2H, m), 8.22 (1H, d, J = 2.4Hz), 12.82 (1H, br).
B-10		H	Me		2.22 (3H, t, J = 1.2Hz), 7.34 (1H, dt, J = 1.2, 8.1Hz), 7.47 (1H, dt, J = 1.2, 8.4Hz), 7.65 - 7.71 (3H, m), 7.73 (1H, d, J = 8.4Hz), 7.78 (1H, d, J = 7.8Hz), 7.94 (1H, s), 7.96 (1H, dd, J = 2.1, 8.4Hz), 8.02 (1H, d, J = 8.2Hz), 8.19 - 8.24 (3H, m), 12.63 (1H, br), 12.89 (1H, br).
B-11		H	Me		2.18 (3H, d, J = 1.5Hz), 7.27 (1H, d, J = 2.4Hz), 7.56 (1H, d, J = 3.3Hz), 7.59 (1H, br), 7.63 - 7.68 (2H, m), 7.73 (1H, d, J = 8.4Hz), 7.93 (1H, s), 7.96 (1H, dd, J = 2.1, 8.4Hz), 8.17 - 8.22 (2H, m), 8.23 (1H, d, J = 2.1Hz), 12.36 (1H, br), 12.87 (1H, br).
B-12		H	Me		2.18 (3H, d, J = 1.2Hz), 7.37 - 7.43 (2H, m), 7.64 - 7.69 (2H, m), 7.73 (1H, d, J = 8.4Hz), 7.94 (1H, s), 7.96 (1H, dd, J = 1.8, 8.4Hz), 8.15 (1H, td, J = 1.5, 6.9Hz), 8.18 - 8.24 (3H, m), 8.31 (1H, dd, J = 1.5, 4.5Hz), 8.89 (1H, d, J = 2.4Hz), 12.87 (1H, br).
B-13		H	Me		2.11 (3H, d, J = 1.2Hz), 4.49 (2H, d, J = 6.0Hz), 7.36 (1H, br), 7.52 - 7.62 (4H, m), 7.69 - 7.74 (3H, m), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1, 8.1Hz), 8.15 - 8.20 (2H, m), 8.22 (1H, d, J = 2.1Hz), 8.79 (1H, t, J = 6.3Hz), 12.83 (1H, br).
B-14		H	Me		2.09 (3H, d, J = 1.2Hz), 4.38 (2H, d, J = 5.7Hz), 7.13 - 7.20 (2H, m), 7.32 - 7.39 (3H, m), 7.55 - 7.61 (2H, m), 7.73 (1H, d, J = 8.4Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1, 8.4Hz), 8.14 - 8.19 (2H, m), 8.22 (1H, d, J = 2.1Hz), 8.71 (1H, t, J = 6.0Hz), 12.84 (1H, br).
B-15		H	Me		2.08 (3H, d, J = 1.5Hz), 4.55 (2H, d, J = 5.7Hz), 6.96 - 7.03 (2H, m), 7.31 (1H, br), 7.40 (1H, dd, J = 1.5, 5.4Hz), 7.55 - 7.60 (2H, m), 7.73 (1H, d, J = 8.4Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1, 8.4Hz), 8.14 - 8.19 (2H, m), 8.22 (1H, d, J = 2.1Hz), 8.80 (1H, t, J = 6.0Hz), 12.84 (1H, br).

Table 13

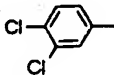
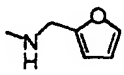
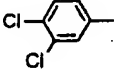
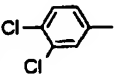
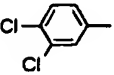
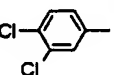
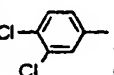
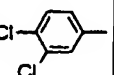
Comp- ound No.	R ⁶	R ¹	R ²	R	¹ H-NMR (DMSO d-6)
B-16		H	Me		2.07 (3H, d, J = 1.2Hz), 4.39 (2H, d, J = 5.7Hz), 6.28 (1H, d, J = 3.6Hz), 6.41 (1H, dd, J = 1.8, 3.3Hz), 7.30 (1H, br), 7.55 - 7.61 (3H, m), 7.73 (1H, d, J = 8.1Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1, 8.4Hz), 8.14 - 8.18 (2H, m), 8.22 (1H, d, J = 2.1Hz), 8.63 (1H, t, J = 6.0Hz), 12.84 (1H, br).
B-17		H	Et	-NH ₂	1.07 (3H, t, J = 7.2Hz), 2.47 (2H, q, J = 7.2Hz), 7.20 (2H, br), 7.48 - 7.53 (2H, m), 7.65 (1H, br), 7.73 (1H, d, J = 8.1Hz), 7.93 (1H, s), 7.95 (1H, dd, J = 2.1, 8.4Hz), 8.13 - 8.18 (2H, m), 8.22 (1H, d, J = 2.1Hz), 12.83 (1H, br).
B-18		H	Et	-NHMe	1.05 (3H, t, J = 7.5 Hz), 2.48 (2H, q, J = 7.5Hz), 2.72 (2H, d, J = 4.5 Hz), 7.11 (1H, s), 7.48 - 7.53 (2H, m), 7.73 (1H, d, J = 8.4 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.4, 8.1Hz), 8.08 - 8.18 (3H, m), 8.22 (1H, d, J = 2.4Hz), 12.82 (1H, br).
B-19		H	Et	-NHEt	1.05 (3H, t, J = 7.5Hz), 1.10 (3H, t, J = 7.2Hz), 2.48 (2H, q, J = 7.2Hz), 3.16 - 3.26 (2H, m), 7.09 (1H, s), 7.48 - 7.53 (2H, m), 7.73 (1H, d, J = 8.4Hz), 7.93 (1H, s), 7.95 (1H, dd, J = 2.1, 8.4Hz), 8.14 - 8.20 (2H, m), 8.22 (1H, d, J = 2.1Hz), 12.84 (1H, br).
B-20		H	Et	-NHBn	1.08 (3H, t, J = 7.5Hz), 2.52 (2H, q, J = 7.8Hz), 4.41 (2H, d, J = 6.3Hz), 7.18 (1H, s), 7.22 - 7.40 (5H, m), 7.50 - 7.54 (2H, m), 7.73 (1H, d, J = 8.4Hz), 7.93 (1H, s), 7.95 (1H, dd, J = 1.8, 8.4Hz), 8.14 - 8.18 (2H, m), 8.22 (1H, d, J = 1.8Hz), 8.75 (1H, t, J = 6.0Hz), 12.84 (1H, br).
B-21		Me	Me	-NH ₂	1.70 (3H, d, J = 1.2Hz), 2.04 (3H, d, J = 1.2Hz), 7.21 (1H, br), 7.35 - 7.41 (2H, m), 7.52 (1H, br), 7.73 (1H, d, J = 8.4Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1, 8.4Hz), 8.13 - 8.18 (2H, m), 8.22 (1H, d, J = 1.8Hz), 12.80 (1H, br).
B-22		Me	Me	-NHMe	1.69 (3H, d, J = 1.2Hz), 1.99 (3H, d, J = 1.5Hz), 2.69 (3H, d, J = 4.5Hz), 7.36 - 7.41 (2H, m), 7.73 (1H, d, J = 8.4Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1, 8.4Hz), 7.99 (1H, q, J = 4.8Hz), 8.13 - 8.18 (2H, m), 8.22 (1H, d, J = 2.1Hz), 12.80 (1H, br).

Table 14

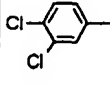
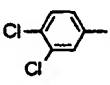
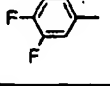
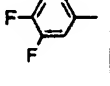
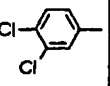
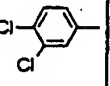
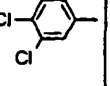
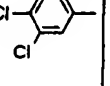
Comp- ound No.	R ⁶	R ¹	R ²	R	¹ H-NMR (DMSO d-6)
B-23		Me	Me	-NHEt	1.10 (3H, t, J = 7.2Hz), 1.69 (3H, d, J = 1.2Hz), 2.00 (3H, d, J = 1.5Hz), 3.14 - 3.23 (2H, m), 7.36 - 7.41 (2H, m), 7.73 (1H, d, J = 8.4Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1, 8.4Hz), 8.06 (1H, t, J = 5.4Hz), 8.13 - 8.17 (2H, m), 8.22 (1H, d, J = 2.1Hz), 12.80 (1H, br).
B-24		Me	Me	-NHBn	1.73 (3H, d, J = 1.5Hz), 2.00 (3H, d, J = 1.5Hz), 4.39 (2H, d, J = 5.7 Hz), 7.22 - 7.42 (7H, m), 7.73 (1H, d, J = 8.4Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 1.8, 8.4Hz), 8.12 - 8.18 (2H, m), 8.22 (1H, d, J = 1.8Hz), 8.62 (1H, t, J = 6.3Hz), 12.80 (1H, br).
B-25		H	Me	-NH ₂	2.04 (3H, d, J = 1.2Hz), 7.20 (1H, br), 7.32 (1H, br), 7.48 - 7.64 (4H, m), 7.79 - 7.86 (2H, m), 7.94 - 8.02 (1H, m), 8.14 - 8.18 (2H, m), 12.83 (1H, br).
B-26		H	Me	-NHMe	2.06 (3H, d, J = 1.2Hz), 2.72 (3H, d, J = 4.8Hz), 7.26 (1H, s), 7.47 - 7.58 (3H, m), 7.78 - 7.87 (2H, m), 7.94 - 8.02 (1H, m), 8.08 (1H, q, J = 4.5Hz), 8.13 - 8.18 (2H, m), 12.82 (1H, br).
B-27		H	Me	-NH(CH ₂) ₂ - N(CH ₃) ₂	2.05 (3H, d, J = 1.2 Hz), 2.19 (6H, s), 2.39 (2H, t, J = 6.9 Hz), 3.28 (2H, q, J = 6.9 Hz), 7.26 (1H, br), 7.55 (2H, d, J = 8.7 Hz), 7.72 (1H, d, J = 8.1 Hz), 7.91 (1H, s), 7.95 (1H, dd, J = 2.1 Hz, 8.1 Hz), 8.01 (1H, t, J = 5.7 Hz), 8.16 (2H, d, J = 8.7 Hz), 8.22 (1H, d, J = 2.1 Hz), 12.83 (1H, br).
B-28		H	Me	-NH(CH ₂) ₂ - COOH	2.05 (3H, d, J = 1.5 Hz), 2.49 (3H, t, J = 7.5 Hz), 3.39 (2H, q, J = 6.0 Hz), 7.26 (1H, br), 7.56 (2H, d, J = 8.7 Hz), 7.73 (1H, d, J = 8.4 Hz), 7.93 (1H, s), 7.95 (1H, dd, J = 1.8 Hz, 8.4 Hz), 8.16 (2H, d, J = 8.7 Hz), 8.22 (1H, d, J = 1.8 Hz), 12.90 (2H, br).
B-29		H	Me	-NHN(CH ₃) ₂	2.05 (3H, s), 2.56 (6H, s), 7.14 (1H, s), 7.56 (2H, d, J = 8.1 Hz), 7.73 (1H, d, J = 8.1 Hz), 7.93 (1H, s), 7.95 (1H, dd, J = 1.8 Hz, 8.1 Hz), 8.16 (2H, d, J = 8.1 Hz), 8.22 (1H, d, J = 1.8 Hz), 9.08 (1H, s), 12.83 (1H, br).
B-30		H	Me	-NHPh	2.17 (3H, d, J = 1.1 Hz), 7.07 - 7.11 (1H, m), 7.32 - 7.37 (3H, m), 7.65 (2H, d, J = 8.5 Hz), 7.73 (3H, d, J = 8.5 Hz), 7.93 (1H, s), 7.96 (1H, dd, J = 2.2 Hz, 8.5 Hz), 8.20 (2H, d, J = 8.5 Hz), 8.22 (1H, d, J = 2.2 Hz), 10.01 (1H, s), 12.85 (1H, s).

Table 15

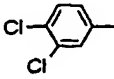
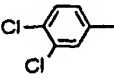
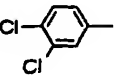
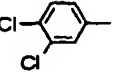
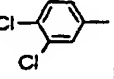
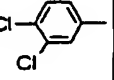
Comp- ound No.	R ^s	R ¹	R ²	R	¹ H-NMR (DMSO d-6)
B-31		H	Me	-NHCH ₂ CF ₃	2.09 (3H, d, J = 1.1 Hz), 4.02 (2H, m), 7.34 (1H, s), 7.60 (2H, d, J = 8.4 Hz), 7.73 (1H, d, J = 8.5 Hz), 7.93 (1H, s), 7.95 (1H, dd, J = 2.2 Hz, 8.5 Hz), 8.18 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 2.2 Hz), 8.75 (1H, t, J = 6.0 Hz), 12.85 (1H, s)
B-32		H	Me	-NH(CH ₂) ₃ -SCH ₃	1.76 (2H, qn, J = 6.9 Hz), 2.06 (6H, s), 2.49 - 2.53 (2H, m), 3.26 (2H, q, J = 5.7 Hz), 7.26 (1H, s), 7.57 (2H, d, J = 8.4 Hz), 7.73 (1H, d, J = 8.4 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1 Hz, 8.4 Hz), 8.15 (1H, t, J = 4.8 Hz), 8.16 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 2.1 Hz), 12.83 (1H, br)
B-33		H	Me	-NHCH(CH ₃)-Ph	1.46 (3H, d, J = 7.2 Hz), 2.08 (2H, d, J = 1.5 Hz), 5.08 (1H, qn, J = 7.2 Hz), 7.21 - 7.41 (6H, m), 7.69 (2H, d, J = 8.4 Hz), 7.72 (1H, d, J = 8.4 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1 Hz, 8.4 Hz), 8.17 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 2.1 Hz), 8.48 (1H, d, J = 8.4 Hz), 12.83 (1H, br)
B-34		H	Me	-NHCH ₂ Si-(CH ₃) ₃	0.06 (9H, s), 2.06 (3H, d, J = 1.2 Hz), 2.72 (2H, d, J = 5.4 Hz), 7.18 (1H, s), 7.57 (2H, d, J = 8.4 Hz), 7.73 (1H, d, J = 8.4 Hz), 7.93 (1H, s), 7.95 (1H, dd, J = 2.1 Hz, 8.4 Hz), 7.99 (1H, t, J = 5.4 Hz), 8.16 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 2.1 Hz), 12.83 (1H, s)
B-35		H	Me	-NH(i-Bu)	0.87 (3H, t, J = 7.1 Hz), 1.11 (3H, d, J = 6.6 Hz), 1.41 - 1.57 (2H, m), 2.06 (3H, d, J = 1.4 Hz), 3.83 (1H, sexth, J = 6.6 Hz), 7.21 (1H, s), 7.57 (2H, d, J = 8.4 Hz), 7.72 (1H, d, J = 8.4 Hz), 7.80 (1H, d, J = 8.1 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1 Hz, 8.4 Hz), 8.17 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 2.1 Hz), 12.82 (1H, s)
B-36		H	Me	-NH(c-Pr)	0.52 - 0.70 (4H, m), 2.04 (3H, d, J = 0.8 Hz), 2.74 - 2.80 (1H, m), 7.56 (2H, d, J = 8.1 Hz), 7.72 (1H, d, J = 8.4 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1 Hz, 8.4 Hz), 8.11 (1H, d, J = 4.2 Hz), 8.16 (2H, d, J = 8.1 Hz), 8.22 (1H, d, J = 2.1 Hz), 12.82 (1H, s)

Table 16

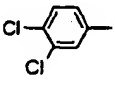
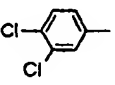
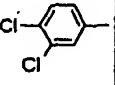
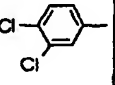
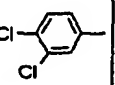
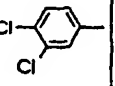
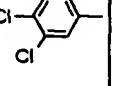
Comp- ound No.	R ⁵	R ¹	R ²	R	¹ H-NMR (DMSO d-6)
B-37		H	Me	-NH(CH ₂) ₃ O- CH ₃	0.87 (3H, t, J = 7.1 Hz), 1.11 (3H, d, J = 6.6 Hz), 1.41 - 1.57 (2H, m), 2.06 (3H, d, J = 1.4 Hz), 3.83 (1H, sexth, J = 6.6 Hz), 7.25 (1H, s), 7.57 (2H, d, J = 8.7 Hz), 7.73 (1H, d, J = 8.1 Hz), 7.95 (1H, dd, J = 2.1 Hz, 8.1 Hz), 8.11 (1H, t, J = 6.0 Hz), 8.16 (2H, d, J = 8.7 Hz), 8.22 (1H, d, J = 2.1 Hz), 12.83 (1H, s)
B-38		H	Me	-NH(c-Pen)	1.46 - 1.58 (4H, m), 1.63 - 1.71 (2H, m), 1.81 - 1.90 (2H, m), 2.05 (3H, s), 4.10 - 4.15 (1H, m), 7.20 (1H, s), 7.57 (2H, d, J = 8.4 Hz), 7.73 (1H, d, J = 8.1 Hz), 7.92 - 7.96 (3H, m), 8.16 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 1.8 Hz), 12.82 (1H, s)
B-39		H	Me	-NH(t-Bu)	1.35 (9H, s), 2.03 (3H, d, J = 1.5 Hz), 7.13 (1H, s), 7.56 (2H, d, J = 8.4 Hz), 7.72 (1H, d, J = 8.4 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 2.1 Hz, 8.4 Hz), 8.16 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 2.1 Hz), 12.82 (1H, s)
B-40		H	Me	-NHpropargyl	2.06 (3H, d, J = 1.2 Hz), 3.12 (1H, t, J = 2.4 Hz), 3.98 (2H, dd, J = 5.4 Hz, 2.4 Hz), 7.30 (1H, s), 7.58 (2H, d, J = 8.4 Hz), 7.73 (1H, d, J = 8.4 Hz), 7.20 (1H, s), 7.95 (1H, dd, J = 8.4 Hz, 2.1 Hz), 8.16 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 2.1 Hz), 8.57 (1H, t, J = 5.4 Hz), 12.83 (1H, s)
B-41		H	Me	-NHallyl	2.08 (3H, d, J = 1.2 Hz), 3.83 (2H, t, J = 5.7 Hz), 5.07 - 5.21 (2H, m), 5.94 - 5.81 (1H, m), 7.29 (1H, s), 7.58 (2H, d, J = 8.4 Hz), 7.73 (1H, d, J = 8.7 Hz), 7.92 (1H, s), 7.94 (1H, dd, J = 8.4 Hz, 1.8 Hz), 8.17 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 1.8 Hz), 8.31 (1H, t, J = 5.7 Hz), 12.83 (1H, s)
B-42		H	Me	-NH(CH ₂) ₂ O- CH ₃	2.06 (3H, d, J = 1.2 Hz), 3.28 (3H, s), 3.37 - 3.46 (4H, m), 7.27 (1H, s), 7.57 (2H, d, J = 8.7 Hz), 7.72 (1H, d, J = 8.4 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 8.4 Hz, 2.1 Hz), 8.15 (1H, s), 8.17 (2H, d, J = 8.7 Hz), 8.22 (1H, d, J = 2.1 Hz), 12.83 (1H, s)
B-43		H	Me	-NHNHAc	1.91 (3H, s), 2.08 (3H, d, J = 1.5 Hz), 7.32 (1H, s), 7.59 (2H, d, J = 8.4 Hz), 7.73 (1H, d, J = 8.4 Hz), 7.95 (1H, dd, J = 8.4 Hz, 1.8 Hz), 8.18 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 1.8 Hz), 9.81 (1H, s), 9.95 (1H, s), 12.85 (1H, s)

Table 17

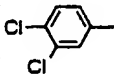
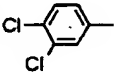
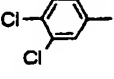
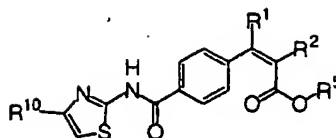
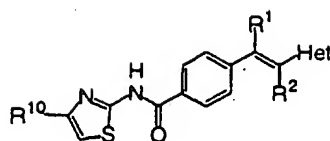
Compound No.	R ⁶	R ¹	R ²	R	¹ H-NMR (DMSO d-6)
B-44		H	Me	-NHNHPh	2.13 (3H, d, J = 1.2 Hz), 6.73 (1H, t, J = 7.5 Hz), 6.80 (2H, d, J = 7.8 Hz), 7.17 (2H, t, J = 8.1 Hz), 7.38 (1H, s), 7.63 (2H, d, J = 8.4 Hz), 7.73 (1H, d, J = 8.1 Hz), 7.82 (1H, d, J = 2.7 Hz), 7.93 (1H, s), 7.96 (1H, dd, J = 8.1 Hz, 1.8 Hz), 8.19 (2H, d, J = 8.4 Hz), 8.23 (1H, d, J = 1.8 Hz), 10.04 (1H, d, J = 2.7 Hz), 12.86 (1H, s)
B-45		H	Me	-N(CH ₃)NH ₂	2.10 (3H, s), 3.11 (3H, s), 4.84 (2H, bs), 6.59 (1H, s), 7.53 (2H, d, J = 8.1 Hz), 7.71 (1H, d, J = 8.1 Hz), 7.85 (1H, s), 7.94 (1H, dd, J = 8.1 Hz, 1.8 Hz), 8.15 (2H, d, J = 8.1 Hz), 8.21 (1H, d, J = 1.8 Hz), 12.63 (1H, br)
B-46		H	Me	-NHCH ₃	2.03 (3H, d, J = 1.5 Hz), 3.68 (3H, s), 7.20 (1H, s), 7.57 (2H, d, J = 8.4 Hz), 7.72 (1H, d, J = 8.1 Hz), 7.95 (1H, dd, J = 8.1 Hz, 2.1 Hz), 8.16 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 2.1 Hz), 11.43 (1H, s), 12.84 (1H, s)

Table 18



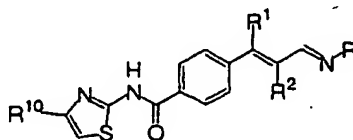
Compound No.	R ¹⁰	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
C-1		H	Me	Me	2.08 (3h, d, J = 1.2 Hz), 3.64 (3H, s), 6.87 (1H, s), 7.38 (2H, d, J = 8.7 Hz), 7.72 (1H, d, J = 8.7 Hz), 7.91 (1H, s), 7.95 (1H, dd, J = 8.7 Hz, 2.1 Hz), 8.08 (2H, d, J = 8.4 Hz), 8.21 (1H, d, J = 2.1 Hz), 12.79 (1H, s)
C-2		H	Me	H	2.06 (3H, d, J = 1.2 Hz), 6.69 (1H, s), 7.46 (2H, d, J = 9.0 Hz), 7.72 (1H, d, J = 8.7 Hz), 7.92 (1H, s), 7.94 (1H, dd, J = 8.4 Hz, 1.8 Hz), 8.08 (2H, d, J = 8.7 Hz), 8.22 (1H, d, J = 2.1 Hz), 12.77 (1H, s), 12.91 (1H, s)
C-3		H	Br	Me	3.76 (3H, s), 7.48 (2H, d, J = 8.7 Hz), 7.69 (1H, s), 7.72 (1H, d, J = 8.4 Hz), 7.93 (1H, s), 7.95 (1H, dd, J = 8.4 Hz, 2.1 Hz), 8.11 (2H, d, J = 8.4 Hz), 8.21 (1H, d, J = 2.1 Hz), 12.86 (1H, s)
C-4		H	Br	H	7.47 (1H, s), 7.54 (2H, d, J = 8.7 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 8.4 Hz, 2.1 Hz), 8.11 (2H, d, J = 8.4 Hz), 8.21 (1H, d, J = 1.8 Hz), 12.83 (1H, s)
C-5		H	F	H	7.19 (1H, d, J = 23.1 Hz), 7.68 (2H, d, J = 8.4 Hz), 7.73 (1H, d, J = 8.1 Hz), 7.93 (1H, s), 7.95 (1H, dd, J = 8.1 Hz, 2.1 Hz), 8.11 (2H, d, J = 8.1 Hz), 8.22 (1H, d, J = 1.8 Hz), 12.84 (1H, s)

Table 19



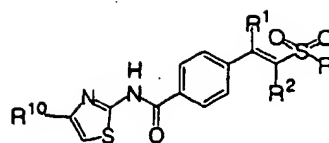
Comp- ound No.	R ¹⁰	R ¹	R ²	Het	¹ H-NMR (DMSO d-6)
D-1		H	Me		2.35 (3H, d, J = 0.9 Hz), 7.12 (2H, bs), 7.32 (1H, s), 7.58 (2H, d, J = 8.1 Hz), 7.72 (1H, d, J = 7.8 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 8.4 Hz, 2.1 Hz), 8.17 (2H, d, J = 8.4 Hz), 8.22 (1H, d, J = 1.8 Hz), 12.31 (1H, s), 12.79 (1H, s)

Table 20



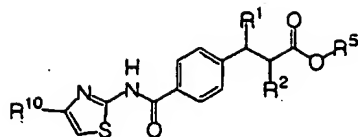
Comp- ound No.	R ¹⁰	R ¹	R ²	R	¹ H-NMR (DMSO d-6)
E-1		H	Me	anti OH	12.80(bs, 1H), 11.20(s, 1H), 8.21(s, 1H), 8.15(d, 2H, J = 8.3 Hz), 7.95(m, 1H), 7.93(s, 1H), 7.90(s, 1H), 7.72(d, 1H, J = 8.5 Hz), 7.57(d, 2H, J = 8.3 Hz), 6.83(s, 1H), 2.10(s, 3H)
E-2		H	Me	syn OH	10.60(bs, 1H), 8.12(d, 1H, J = 1.9 Hz), 8.03(d, 2H, J = 8.5 Hz), 7.87(dd, 1H, J = 8.5, 1.9 Hz), 7.58(d, 1H, J = 8.5 Hz), 7.26(s, 1H), 7.16(d, 2H, J = 8.2 Hz), 6.56(d, 1H, J = 7.1 Hz), 3.20(m, 1H), 2.51-2.80(m, 2H), 0.98(d, 3H, J = 6.9 Hz)

Table 21



Compound No.	R ¹⁰	R ¹	R ²	R	¹ H-NMR (DMSO d-6)
F-1		H	Me	-N(Me) ₂	(CDCl ₃) 2.24(d, 3H, J = 1.5 Hz), 2.92(s, 6H), 7.24(s, 1H), 7.47(d, 1H, J = 8.2 Hz), 7.52(s, 1H), 7.53(d, 2H, J = 8.5 Hz), 7.64(dd, 1H, J = 8.2, 1.8 Hz), 7.93(d, 1H, J = 1.8 Hz), 8.00(d, 2H, J = 8.5 Hz), 9.85(brs, 1H).
F-2		H	Me	-NH(t-Bu)	(CDCl ₃) 1.38(s, 9H), 2.28(d, 3H, J = 1.4 Hz), 4.19(s, 1H), 7.24(s, 1H), 7.49(d, 1H, J = 8.2 Hz), 7.53(d, 2H, J = 8.5 Hz), 7.62(brs, 1H), 7.66(dd, 1H, J = 8.2, 1.9 Hz), 7.96(d, 1H, J = 1.9 Hz), 8.03(d, 2H, J = 8.5 Hz), 9.80(brs, 1H).
F-3		H	Me	-NH ₂	2.25(d, 3H, J = 1.2 Hz), 7.17(s, 2H), 7.42(brs, 1H), 7.64(d, 2H, J = 8.2 Hz), 7.73(d, 2H, J = 8.2 Hz), 7.92(s, 1H), 7.95(dd, 1H, J = 8.2, 2.1 Hz), 8.18(d, 2H, J = 8.2 Hz), 8.22(d, 1H, J = 2.1 Hz), 12.90(brs, 1H).

Table 22



Compound No.	R ¹⁰	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
G-1		H	H	Me	2.67 (2H, t, J = 7.7 Hz), 3.02 (2H, t, J = 7.7 Hz), 3.69 (3H, s), 7.20 (1H, s), 7.26 (1H, s), 7.29 (2H, d, J = 8.2 Hz), 7.41 (1H, d, J = 8.5 Hz), 7.58 (1H, dd, J = 8.5 Hz, 2.2 Hz), 7.82 (2H, d, J = 8.2 Hz), 7.86 (1H, d, J = 2.2 Hz), 10.15 (1H, bs) (CDCl ₃)
G-2		H	H	H	2.61 (2H, t, J = 7.3 Hz), 2.92 (2H, t, J = 7.3 Hz), 7.42 (2H, d, J = 8.5 Hz), 7.41 (1H, d, J = 8.5 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 8.5 Hz, 2.1 Hz), 8.05 (2H, d, J = 8.5 Hz), 8.22 (1H, d, J = 2.1 Hz), 12.27 (1H, bs), 14.73 (1H, bs)
G-3		H	Me	H	1.07 (3H, d, J = 6.6 Hz), 2.68 - 2.77 (2H, m), 2.94 - 3.03 (1H, m), 7.39 (2H, d, J = 8.5 Hz), 7.72 (1H, d, J = 8.5 Hz), 7.95 (1H, dd, J = 8.5 Hz, 2.2 Hz), 8.06 (2H, d, J = 8.5 Hz), 8.21 (1H, d, J = 2.2 Hz), 12.19 (1H, bs), 12.69 (1H, bs)
G-4		H	Cl	H	3.19 (1H, dd, J = 14.3 Hz, 8.2 Hz), 3.42 (1H, dd, J = 14.3 Hz, 6.3 Hz), 4.83 (1H, dd, J = 8.2 Hz, 6.3 Hz), 7.48 (2H, d, J = 8.2 Hz), 7.72 (1H, d, J = 8.5 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 8.5 Hz, 1.9 Hz), 8.08 (2H, d, J = 8.2 Hz), 8.22 (1H, d, J = 1.9 Hz), 12.77 (1H, bs), 13.46 (1H, bs)
G-5		H	Cl	Me	3.21 (1H, dd, J = 14.3 Hz, 8.0 Hz), 3.41 (1H, dd, J = 14.3 Hz, 6.6 Hz), 3.77 (3H, s), 4.46 (1H, dd, J = 8.0 Hz, 6.6 Hz), 7.20 (1H, s), 7.26 (2H, d, J = 8.5 Hz), 7.35 (1H, d, J = 8.5 Hz), 7.52 (1H, dd, J = 8.5 Hz, 2.2 Hz), 7.78 - 7.81 (3H, m), 10.71 (1H, bs) (CDCl ₃)
G-6		H	F	H	3.11 - 3.39 (2H, m), 5.23 - 5.44 (1H, m), 7.46 (2H, d, J = 8.2 Hz), 7.72 (1H, d, J = 8.2 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 8.2 Hz, 2.1 Hz), 8.09 (2H, d, J = 8.2 Hz), 8.22 (1H, d, J = 2.1 Hz), 13.45 (1H, bs)

Table 23

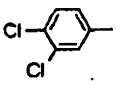
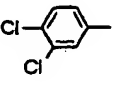
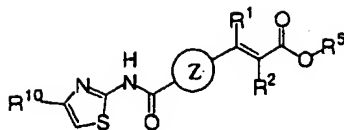
Comp- ound No.	R ¹⁰	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
G-7		H	F	Et	1.20 (3H, t, J = 7.1 Hz), 3.14 - 3.39 (2H, m), 4.17 (2H, q, J = 7.1 Hz), 5.36 - 5.56 (1H, m), 7.45 (2H, d, J = 8.5 Hz), 7.72 (1H, d, J = 8.2 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 8.2 Hz, 1.9 Hz), 8.08 (2H, d, J = 8.2 Hz), 8.22 (1H, d, J = 1.9 Hz), 12.78 (1H, bs)
G-8		Me	Cl	H	1.39 (3H, d, J = 7.1 Hz), 3.41 - 3.49 (1H, m), 4.78 (1H, d, J = 8.5 Hz), 7.52 (2H, d, J = 8.5 Hz), 7.72 (1H, d, J = 8.5 Hz), 7.92 (1H, s), 7.95 (1H, dd, J = 8.5 Hz, 1.9 Hz), 8.09 (2H, d, J = 8.2 Hz), 8.22 (1H, d, J = 1.9 Hz), 12.76 (1H, bs)

Table 24



Compound No.	R ¹⁰	Z	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
H-1			H	H	Et	(CDCl ₃) 10.10(bs, 1H), 8.06(s, 1H), 7.91(d, 1H, J = 8.0 Hz), 7.89(d, 1H, J = 2.0 Hz), 7.72(d, 1H, J = 8.0 Hz), 7.69(d, 1H, J = 16.0 Hz), 7.61(dd, 1H, J = 8.5, 2.0 Hz), 7.53(t, 1H, J = 8.0 Hz), 7.43(d, 1H, J = 8.5 Hz), 7.23(s, 1H), 6.51(d, 1H, J = 16.0 Hz), 4.30(q, 2H, J = 7.0 Hz), 1.35(t, 3H, J = 7.0 Hz)
H-2			H	H	H	12.90(s, 1H), 12.50(s, 1H), 8.57(s, 1H), 8.23(d, 1H, J = 2.0 Hz), 8.10(d, 1H, J = 8.0 Hz), 7.96(dd, 1H, J = 8.5, 2.0 Hz), 7.94(s, 1H), 7.92(d, 1H, J = 8.0 Hz), 7.73(d, 1H, J = 8.0 Hz), 7.68(d, 1H, J = 16.0 Hz), 7.62(t, 1H, J = 8.0 Hz), 6.76(d, 1H, J = 16.0 Hz)
H-3			H	H	Me	2.22 (3H, s), 2.42 (3H, s), 3.85 (3H, s), 6.37 (1H, d, J = 15.9 Hz), 7.10 (1H, s), 7.18 (1H, s), 7.25 (1H, s), 7.31 (1H, d, J = 8.5 Hz), 7.40 (1H, dd, J = 8.5 Hz, 1.9 Hz), 7.63 (1H, d, J = 1.9 Hz), 7.82 (1H, d, J = 15.9 Hz), 11.30 (1H, bs) (CDCl ₃)
H-4			H	H	H	2.41 (6H, s), 6.55 (1H, d, J = 15.9 Hz), 7.53 (1H, s), 7.69 (1H, s), 7.72 (1H, d, J = 8.4 Hz), 7.79 (1H, d, J = 15.9 Hz), 7.73 (1H, dd, J = 8.4 Hz, 1.9 Hz), 8.18 (1H, d, J = 1.9 Hz), 12.70 (1H, s)
H-5			H	Cl	Et	1.42 (3H, t, J = 6.9 Hz), 2.16 (3H, s), 2.43 (3H, s), 4.39 (q, 2H, J = 6.9 Hz), 7.17 (1H, s), 7.19 (1H, s), 7.26 (1H, s), 7.34 (1H, d, J = 8.7 Hz), 7.45 (1H, dd, J = 8.7 Hz, 2.1 Hz), 7.47 (1H, s), 7.69 (1H, d, J = 2.1 Hz), 7.91 (1H, s), 11.09 (1H, s) (CDCl ₃)
H-6			H	Cl	H	2.31 (3H, s), 2.42 (3H, s), 7.56 (1H, s), 7.57 (1H, s), 7.72 (1H, d, J = 8.5 Hz), 7.91 - 7.94 (2H, m), 8.04 (1H, s), 8.18 (1H, d, J = 1.9 Hz), 12.71 (1H, s)

Table 25

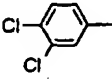

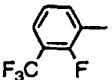
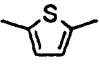
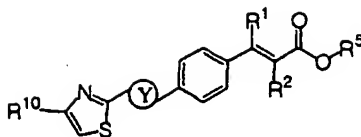
Comp- ound No.	R ¹⁰	Z	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
H-7			H	Cl	H	7.73(d, 1H, J = 8.6 Hz), 7.95(dd, 1H, J = 8.6, 1.8 Hz), 7.97(s, 1H), 8.03(s, 1H), 8.04-8.10(m, 2H), 8.17(t, 1H, J = 7.7 Hz), 8.02(d, 1H, J = 1.8 Hz), 13.01(s, 1H), 14.09(s, 1H)
H-8			H	Cl	H	7.55(t, 1H, J = 7.7 Hz), 7.78(m, 1H), 7.79(d, 1H, J = 2.7 Hz), 7.86(d, 1H, J = 4.5 Hz), 8.32(s, 1H), 8.35(d, 1H, J = 4.5 Hz), 8.39(t, 1H, J = 7.7 Hz), 13.18(s, 1H), 13.87(br, 1H)

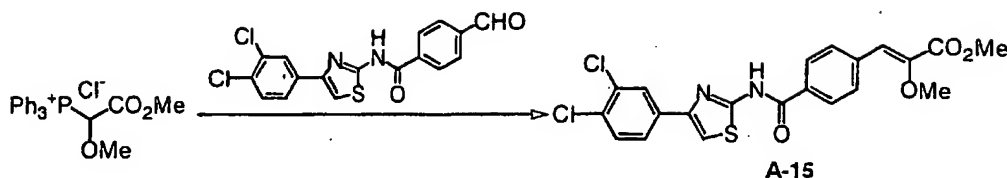
Table 26



Compound No.	R ¹⁰	Y	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
I-1		-NHCH ₂ -	H	Me	Et	(CDCl ₃) 7.91(d, 1H, J = 1.9 Hz), 7.67(d, 1H, J = 1.3 Hz), 7.62(dd, 1H, J = 8.3, 1.9 Hz), 7.43(d, 1H, J = 8.3 Hz), 7.41(s, 4H), 6.73(s, 1H), 5.57(m, 1H), 4.57(d, 2H, J = 5.8 Hz), 4.27(q, 2H, J = 7.1 Hz), 2.11(d, 3H, J = 1.3 Hz), 1.35(t, 3H, J = 7.1 Hz)
I-2		-NHCH ₂ -	H	Me	H	12.50(bs, 1H), 8.29(t, 1H, J = 5.5 Hz), 8.03(d, 1H, J = 2.0 Hz), 7.80(dd, 1H, J = 8.5, 2.0 Hz), 7.61(d, 1H, J = 8.5 Hz), 7.57(s, 1H), 7.45(s, 4H), 7.30(s, 1H), 4.54(d, 2H, J = 5.5 Hz), 2.02(d, 3H, J = 0.5 Hz)
I-3		-NHCOCH ₂ -	H	Me	Et	(CDCl ₃) 8.82(bs, 1H), 7.88(d, 1H, J = 2.0 Hz), 7.68(s, 1H), 7.58(dd, 1H, J = 8.0, 2.0 Hz), 7.45(d, 2H, J = 8.2 Hz), 7.44(d, 1H, J = 8.5 Hz), 7.35(d, 1H, J = 8.2 Hz), 7.15(s, 1H), 4.29(q, 2H, J = 7.0 Hz), 3.85(s, 2H), 2.14(d, 3H, J = 1.4 Hz), 1.36(t, 3H, J = 7.0 Hz)
I-4		-NHCOCH ₂ -	H	Me	H	12.60(bs, 1H), 12.50(bs, 1H), 8.14(d, 1H, J = 2.0 Hz), 7.88(dd, 1H, J = 8.5, 2.0 Hz), 7.84(s, 1H), 7.70(d, 1H, J = 8.5 Hz), 7.58(s, 1H), 7.45(d, 2H, J = 8.5 Hz), 7.40(d, 2H, J = 8.5 Hz), 3.84(s, 2H), 2.03(d, 3H, J = 1.5 Hz)
I-5		-NHSO ₂ -	H	Me	Et	(CDCl ₃) 1.35(t, 3H, J = 7.2 Hz), 2.06(d, 3H, J = 1.5 Hz), 4.27(q, 2H, J = 7.2 Hz), 6.64(s, 1H), 7.35(dd, 1H, J = 8.2, 2.1 Hz), 7.42(d, 2H, J = 8.2 Hz), 7.44(d, 1H, J = 8.2 Hz), 7.58(d, 1H, J = 2.1 Hz), 7.62(s, 1H), 7.98(d, 2H, J = 8.2 Hz)
I-6		-NHSO ₂ -	H	Me	H	(CDCl ₃ +CD ₃ OD) 2.09(d, 3H, J = 1.5 Hz), 6.66(s, 1H), 7.40(dd, 1H, J = 8.2, 2.4 Hz), 7.49(d, 2H, J = 8.5 Hz), 7.52(d, 1H, J = 8.2 Hz), 7.66(d, 1H, J = 2.4 Hz), 7.69(s, 1H), 7.97(d, 2H, J = 8.5 Hz)

Example 3 The preparation of compound (A-15)

[0108]



[0109] To a suspension of methoxy-methoxycarbonylmethyl-triphenylphosphonium chloride (152 mg) and 2-(4-formylbenzoylamino)-4-(3,4-dichlorophenyl)thiazole (57 mg) in methylene chloride (3 ml) was added triethylamine (38 mg), and the reaction mixture was stirred at room temperature for overnight. The mixture was concentrated, purified by silica gel column chromatography to obtain compound (A-15) 30 mg.

Melting point : 203~205°C

¹H-NMR (CDCl₃) δ ppm: 3.85 (s, 3H), 3.89 (s, 3H), 6.96 (s, 1H), 7.22 (s, 1H), 7.46 (dd, 1H, J = 8.2, 1.9 Hz), 7.63 (d, 1H, J = 8.2 Hz), 7.86 (d, 2H, J = 8.6 Hz), 7.92 (d, 1H, J = 1.9 Hz), 7.94 (d, 2H, J = 8.6 Hz), 9.82 (brs, 1H).

Example 4 The preparation of compound (J-3)

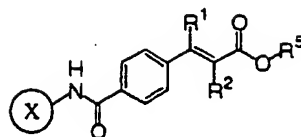
[0110] A solution of (E)-3-(4-iodophenyl)-2-methylacrylic acid ethyl ester (200 mg), dichlorobis(triphenylphosphine) palladium (II) (22 mg), 2-amino-4-(4-chlorophenyl)-1H-imidazole (277 mg), and triethylamine (0.27 ml) in DMF (7 ml) was stirred under carbon monoxide atmosphere at 90°C for 15 min. The reaction mixture was cooled, poured into water. The precipitated crystals were filtered, recrystallized with DMF to obtain compound (J-3) 117 mg as light yellow crystals.

Example 5 The preparation of compound (J-16)

[0111] To a solution of ethyl ester of compound (A-53) (300 mg) in acetonitrile/tetrahydrofuran (1/1, 80 ml), was added 1-fluoro-4-hydroxy-1,4-diazoniabicyclo[2.2.2]octane bistetrafluoroborate (50% on alumina 1.24g), was stirred at 80°C for 30 min. Alumina was filtered off, the filtrate was concentrated under reduced pressure, and added chloroform. The insoluble materials was filtered off again, and the filtrate was concentrated. The residue was purified by preparative TLC plate to obtain fluoro derivative 20 mg as yellow crystals. The obtained ester derivative was solvolized in a manner similar to preparing compound (A-2) to obtain compound (J-16).

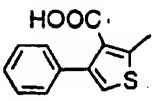
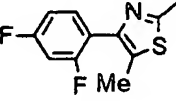
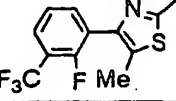
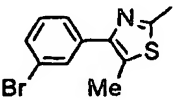
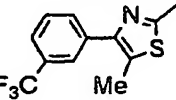
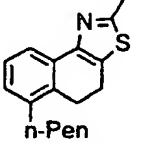
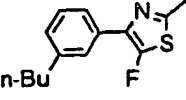
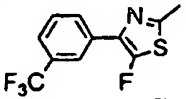
[0112] Compound (J-1) to (J-2), (J-4) to (J-15), and (J-17) were synthesized in a manner similar to Example 4 and 5. Their physical data of compound were shown in Tables 27 to 28.

Table 27



Compound No.	X	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
J-1		H	Cl	Et	1.33 (3H, t, J = 7.2 Hz), 4.32 (2H, q, J = 7.2 Hz), 6.13 (1H, s), 7.24 (1H, t, J = 7.5 Hz), 7.46 (2H, t, J = 8.1 Hz), 7.76 (2H, d, J = 7.8 Hz), 7.98 - 8.12 (5H, m), 11.02 (1H, s), 11.89 (1H, s)
J-2		H	Cl	H	6.13 (1H, s), 7.24 (1H, t, J = 7.2 Hz), 7.46 (2H, t, J = 8.1 Hz), 7.75 (2H, d, J = 8.4 Hz), 7.96 - 8.12 (5H, m), 11.01 (1H, s), 11.86 (1H, s), 13.80 (1H, bs)
J-3		H	Me	Et	12.07(bs, 1H), 11.74(bs, 1H), 8.13(d, 2H, J = 8.5 Hz), 7.79(d, 2H, J = 8.5 Hz), 7.67(s, 1H), 7.63(d, 2H, J = 8.5 Hz), 7.44(s, 1H), 7.40(d, 2H, J = 8.5 Hz), 4.22(q, 2H, J = 7.0 Hz), 2.09(d, 3H, J = 1.2 Hz), 1.29(t, 3H, J = 7.0 Hz)
J-4		H	Me	H	12.10(bs, 3H), 8.12(d, 2H, J = 8.5 Hz), 7.80(d, 2H, J = 8.5 Hz), 7.65(s, 1H), 7.62(d, 2H, J = 8.5 Hz), 7.45(s, 1H), 7.40(d, 2H, J = 8.5 Hz), 2.07(d, 3H, J = 1.5 Hz)
J-5		H	Me	Et	14.00(bs, 1H), 12.20(bs, 1H), 8.10-8.20(m, 3H), 7.95(dd, 1H, J = 8.2, 1.9 Hz), 7.77(d, 1H, J = 8.2 Hz), 7.60-7.70(m, 3H), 4.23(q, 2H, J = 7.0 Hz), 2.10(s, 3H), 1.29(t, 3H, J = 7.0 Hz)
J-6		H	Me	H	13.95(bs, 1H), 12.69(bs, 1H), 12.22(bs, 1H), 8.10-8.18(m, 3H), 7.95(dd, 1H, J = 8.2, 2.0 Hz), 7.77(d, 1H, J = 8.2 Hz), 7.61-7.68(m, 3H), 2.07(d, 3H, J = 1.2 Hz)
J-7		H	Me	Et	13.24(bs, 1H), 8.20(d, 2H, J = 8.2 Hz), 7.96-8.04(m, 2H), 7.64-7.70(m, 3H), 7.52-7.60(m, 3H), 4.23(q, 2H, J = 7.0 Hz), 2.10(d, 3H, J = 1.4 Hz), 1.29(t, 3H, J = 7.0 Hz)
J-8		H	Me	Et	13.72(bs, 1H), 8.20-8.30(m, 4H), 7.66-7.74(m, 3H), 7.50-7.58(m, 3H), 4.23(q, 2H, J = 7.0 Hz), 2.10(s, 3H), 1.30(t, 3H, J = 7.0 Hz)
J-9		H	Me	Et	10.50(s, 1H), 8.06(d, 2H, J = 8.2 Hz), 7.79(d, 2H, J = 7.1 Hz), 7.62-7.70(m, 3H), 7.41(t, 2H, J = 7.5 Hz), 7.30(t, 1H, J = 7.5 Hz), 6.74(s, 1H), 4.23(q, 2H, J = 7.1 Hz), 3.77(s, 3H), 2.09(d, 3H, J = 1.1 Hz), 1.29(t, 3H, J = 7.1 Hz)

Table 28

Compound No.	X	R ¹	R ²	R ⁵	¹ H-NMR (DMSO d-6)
J-10		H	Me	H	12.64(bs, 1H), 7.99(d, 2H, J = 8.2 Hz), 7.72(d, 2H, J = 8.5 Hz), 7.66(s, 1H), 7.28-7.38(m, 5H), 6.95(s, 1H), 2.07(d, 3H, J = 1.2 Hz)
J-11		H	Cl	H	2.31 (3H, d, J = 1.9 Hz), 7.18 - 7.24 (1H, m), 7.35 - 7.42 (1H, m), 7.56 - 7.64 (1H, m), 8.03 (2H, d, J = 8.5 Hz), 8.04 (1H, s), 8.18 (2H, d, J = 8.5 Hz), 12.79 (1H, bs)
J-12		H	Cl	H	2.35 (3H, d, J = 1.6 Hz), 7.51 - 7.56 (1H, m), 7.84 - 7.92 (1H, m), 8.03 (2H, d, J = 8.5 Hz), 8.04 (1H, s), 8.19 (2H, d, J = 8.5 Hz), 12.83 (1H, s), 13.84 (1H, bs)
J-13		H	Cl	H	2.53 (3H, s), 7.44 (1H, t, J = 7.9 Hz), 7.55 - 7.59 (1H, m), 7.69 - 7.72 (1H, m), 7.92 (1H, t, J = 1.8 Hz), 8.02 (2H, d, J = 8.5 Hz), 8.04 (1H, s), 8.19 (2H, d, J = 8.5 Hz), 12.76 (1H, bs), 13.80 (1H, bs)
J-14		H	Cl	H	2.56 (3H, s), 7.72 - 7.74 (2H, m), 8.00 - 8.06 (5H, m), 8.20 (2H, d, J = 8.5 Hz), 12.77 (1H, s), 13.75 (1H, bs)
J-15		H	Cl	H	0.86 - 0.90 (3H, m), 1.33 - 1.35 (4H, m), 1.48 - 1.58 (2H, m), 2.64 (2H, t, J = 7.5 Hz), 2.98 (4H, s), 7.07 - 7.09 (1H, m), 7.20 (1H, t, J = 7.6 Hz), 7.63 - 7.66 (1H, m), 8.03 (2H, d, J = 8.5 Hz), 8.05 (1H, s), 8.20 (2H, d, J = 8.5 Hz), 12.81 (1H, s), 13.79 (1H, bs)
J-16		H	Cl	H	13.80(bs, 1H), 13.20(s, 1H), 8.20(d, 2H, J = 8.5 Hz), 8.06(s, 1H), 8.04(d, 2H, J = 8.0 Hz), 7.75(m, 1H), 7.68(m, 1H), 7.42(dd, 1H, J = 8.2, 7.6 Hz), 7.26(d, 1H, J = 7.6 Hz), 2.65(t, 2H, J = 7.8 Hz), 1.50-1.70(m, 2H), 1.20-1.40(m, 2H), 0.92(t, 3H, J = 7.3 Hz)
J-17		H	Cl	H	13.88(bs, 1H), 13.01(s, 1H), 8.10-8.24(m, 4H), 8.00-8.08(m, 3H), 7.74-7.80(m, 2H)

Example 6

[0113]

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(Step 1)

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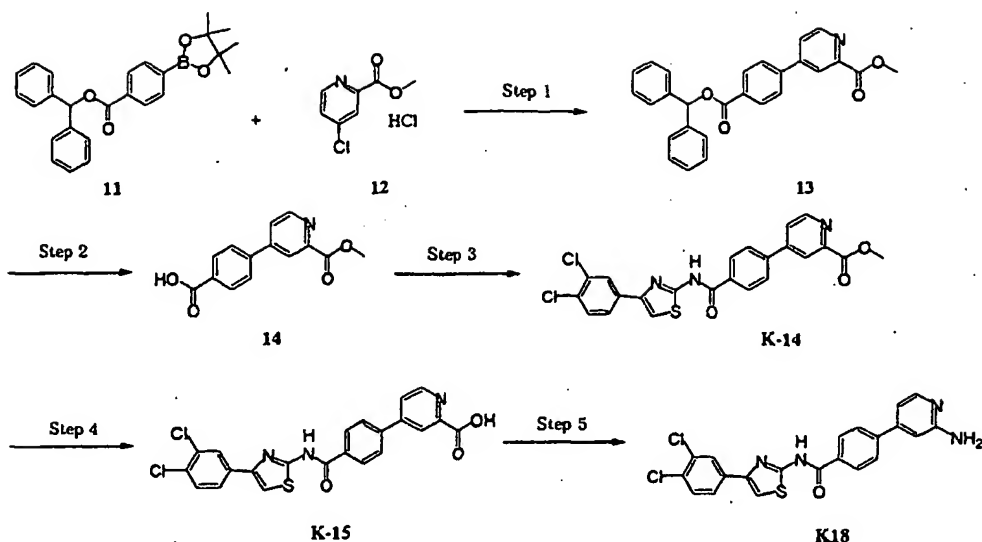
(Step 2)

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[0114] A solution of compound (11) (1.1 g), compound (12) (760 mg), potassium carbonate (1.44 g), tetrakis(triphenylphosphine)palladium (250 mg) in DMF was stirred at 110°C for 2 h. The reaction solution was poured into ethyl acetate, and the mixture was washed with water four times and brine, dried over magnesium sulfate. The solvent was concentrated, the residue was purified by silica gel column chromatography (ethyl acetate/n-hexane=2/3) to obtain compound (13) (870 mg) as a amorphous.

¹H NMR(CDCl₃, δ ppm): 4.06 (3H, s), 7.16 (1H, s), 7.28 - 7.50 (10H, m), 7.72 (1H, dd, J = 4.8 Hz, 1.8 Hz), 7.75 - 7.80 (2H, m), 8.25 - 8.30 (2H, m), 8.40 (1H, d, J = 2.1 Hz).

(Step 2)

[0115] A solution of compound (13) (870 mg) in formic acid (98-100%, 20 ml) was stirred at 50°C for 3 h. The reaction solution was concentrated, toluene was added to the residue, and concentrated again. The obtained residue was washed with isopropyl ether to obtain compound (4) (473 mg) as white crystals.

¹H NMR(CDCl₃, δ ppm): 3.93 (3H, s), 7.97 - 8.02 (2H, m), 8.04 (1H, dd, J = 7.8 Hz, 1.8 Hz), 8.07 - 8.12 (2H, m), 8.35 (1H, d, J = 1.5 Hz), 8.82 (1H, d, J = 4.8 Hz).

(Step 3)

[0116] Compound (K-14) was synthesized from compound (4) as starting material in a manner similar to Step 4 of Example 1. Its physical data was shown in Table 29.

(Step 4)

[0117] Compound (K-15) was synthesized from compound (K-14) as starting material in a manner similar to Step 5 of Example 1. Its physical data was shown in Table 29.

(Step 5)

[0118] A solution of compound (K-15) (100 mg), diphenylphosphorazide (55 μl), triethylamine (351 μl), and tert-butanol (1 ml) in DMF (15 ml) was stirred at 100°C for 1 h. The reaction solution was poured into ethyl acetate, THF was added according to necessity when the precipitate was produced, and the mixture was washed with water two

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times, sodium bicarbonate aqueous solution and brine, dried over magnesium sulfate. The solvent was concentrated, the residue was purified by silica gel column chromatography (ethyl acetate/n-hexane=1/1) to obtain compound (K-18) (60 mg) as white crystals.

[0119] Compound (K-16) to (K-17), and (K-19) were synthesized in a manner similar to Example 6 and compound (K-1) to (K-13) in a manner similar to Example 1. Their physical data were shown in Table 29 to 31.

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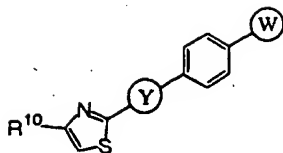
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Table 29



Compound No.	R ¹⁰	Y	W	¹ H-NMR (DMSO d-6)
K-1			-CONHMe	2.80 (3H, d, J = 4.5 Hz), 7.00 (1H, d, J = 15.8 Hz), 7.70 - 7.81 (4H, m), 7.89 - 7.93 (4H, m), 8.16 (1H, d, J = 2.0 Hz), 8.53 (1H, q, J = 4.5 Hz), 12.62 (1H, bs)
K-2			-CONHMe	2.81 (3H, d, J = 4.4 Hz), 7.02 (1H, d, J = 15.8 Hz), 7.47 - 7.56 (1H, m), 7.71 - 7.81 (5H, m), 7.90 - 7.97 (3H, m), 8.54 (1H, q, J = 4.5 Hz), 12.60 (1H, bs)
K-3			-COOMe	3.88 (3H, s), 7.03 (1H, d, J = 15.9 Hz), 7.71 (1H, d, J = 8.2 Hz), 7.76 - 7.83 (3H, m), 7.89 - 7.92 (2H, m), 8.03 (2H, d, J = 8.2 Hz), 8.15 (1H, d, J = 1.8 Hz), 12.66 (1H, bs)
K-4			-CONHMe	2.17 (3H, d, J = 1.1 Hz), 2.80 (3H, d, J = 4.5 Hz), 7.58 (2H, d, J = 8.3 Hz), 7.62 (1H, bs), 7.72 (1H, d, J = 8.4 Hz), 7.89 - 7.95 (4H, m), 8.20 (1H, d, J = 2.0 Hz), 8.53 (1H, q, J = 4.5 Hz), 12.46 (1H, bs)
K-5			-CONHMe	2.79 (3H, d, J = 4.5 Hz), 7.16 (1H, d, J = 24.2 Hz), 7.64 (2H, d, J = 8.3 Hz), 7.71 (1H, d, J = 8.5 Hz), 7.81 - 7.83 (m, 2H), 7.90 - 7.97 (m, 2H), 8.18 (1H, d, J = 1.7 Hz), 8.49 (1H, q, J = 4.5 Hz), 13.01 (1H, bs)
K-6			-COOH	7.11 (1H, d, J = 15.8 Hz), 7.69 - 7.82 (4H, m), 7.89 - 7.93 (2H, m), 8.02 (2H, d, J = 8.1 Hz), 8.16 (1H, d, J = 1.6 Hz), 12.72 (1H, bs)
K-7			-COOMe	2.59 (2H, t, J = 7.5 Hz), 3.04 (2H, t, J = 7.5 Hz), 3.91 (3H, s), 7.14 - 7.17 (3H, m), 7.43 (2H, d, J = 8.7 Hz), 7.58 (1H, dd, J = 8.7 Hz, 2.0 Hz), 7.87 (1H, d, J = 2.0 Hz), 7.94 (2H, d, J = 8.7 Hz), 9.87 (1H, s) (CDCl ₃)

Table 30

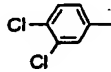
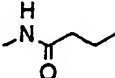
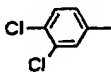
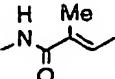
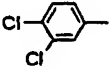
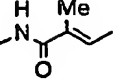
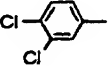
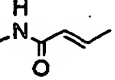
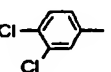
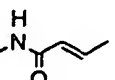
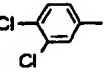
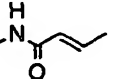
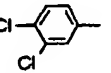
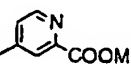
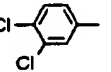
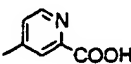
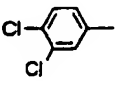
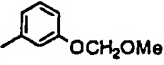
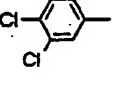
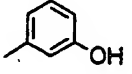
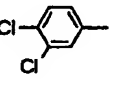
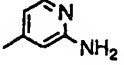
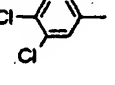
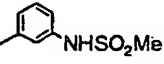
Comp- ound No.	R ¹⁰	Y	W	¹ H-NMR (DMSO d-6)
K-8			-COOH	2.82 (2H, t, J = 7.2 Hz), 3.02 (2H, t, J = 7.2 Hz), 7.38 (2H, d, J = 8.5 Hz), 7.68 (1H, d, J = 8.4 Hz), 7.83 - 7.89 (4H, m), 8.12 (1H, d, J = 2.0 Hz), 12.33 (1H, s), 12.82 (1H, s)
K-9			-SO ₂ NH(t-Bu)	(CDCl ₃) 1.26(s, 9H), 2.25(d, 3H, J = 1.5 Hz), 4.61(s, 1H), 7.21(s, 1H), 7.45(d, 2H, J = 8.5 Hz), 7.47(d, 1H, J = 8.2 Hz), 7.60(brs, 1H), 7.63(dd, 1H, J = 8.2, 1.8 Hz), 7.94(d, 1H, J = 1.8 Hz), 7.95(d, 2H, J = 8.5 Hz), 9.58(brs, 1H)
K-10			-SO ₂ NH ₂	2.14(d, 3H, J = 1.5 Hz), 7.42(brs, 2H), 7.59(brs, 1H), 7.65(d, 2H, J = 8.2 Hz), 7.69(d, 1H, J = 8.2 Hz), 7.86(s, 1H), 7.87(d, 2H, J = 8.2 Hz), 7.91(dd, 1H, J = 8.2, 2.1 Hz), 8.18(d, 1H, J = 2.1 Hz), 12.47(brs, 1H)
K-11			-SO ₂ NH(t-Bu)	1.11(s, 9H), 7.03(d, 1H, J = 16.2 Hz), 7.65(s, 1H), 7.67(d, 1H, J = 8.5 Hz), 7.80(d, 1H, J = 16.2 Hz), 7.81(d, 2H, J = 8.5 Hz), 7.89-7.93(m, 4H), 8.17(d, 1H, J = 1.8 Hz), 12.67(s, 1H)
K-12			-SO ₂ NH ₂	7.03(d, 1H, J = 16.0 Hz), 7.47(2H, s), 7.72(d, 1H, J = 8.5 Hz), 7.81(d, 1H, J = 16.0 Hz), 7.83(d, 2H, J = 8.4 Hz), 7.89(d, 2H, J = 8.4 Hz), 7.91(s, 1H), 7.91(dd, 1H, J = 8.5, 2.1 Hz), 8.17(d, 2H, J = 2.1 Hz), 12.67(s, 1H)
K-13			-SO ₃ H	6.94(d, 1H, J = 15.8 Hz), 7.60(d, 2H, J = 8.2 Hz), 7.67(d, 2H, J = 8.2 Hz), 7.72(d, 1H, J = 8.2 Hz), 7.74(d, 1H, J = 15.8 Hz), 7.89(s, 1H), 7.91(dd, 1H, J = 8.2, 1.9 Hz), 8.16(d, 1H, J = 1.9 Hz), 12.57(brs, 1H)
K-14		-NHCO-		3.94 (3H, s), 7.72 (1H, d, J = 8.7 Hz), 7.93 (1H, s), 7.95 (1H, dd, J = 8.4 Hz, 1.8 Hz), 8.04 - 8.10 (3H, m), 8.22 (1H, d, J = 2.4 Hz), 8.30 (2H, d, J = 8.4 Hz), 8.39 (1H, d, J = 1.2 Hz), 12.93 (1H, s)
K-15		-NHCO-		7.71 (1H, d, J = 8.4 Hz), 7.82 (1H, bs), 7.89 (1H, s), 7.93 - 8.01 (3H, m), 8.22 (1H, d, J = 2.1 Hz), 8.26 - 8.34 (3H, m), 8.65 (1H, bs)

Table 31

Compound No.	R ¹⁰	Y	W	¹ H-NMR (DMSO d-6)
K-16		-NHCO-		3.53 (3H, s), 5.26 (s, 1H), 7.10 (1H, ddd, J = 8.2 Hz, 2.5 Hz, 0.9 Hz), 7.21 (1H, s), 7.22 - 7.28 (2H, m), 7.36 - 7.40 (2H, m), 7.55 (1H, dd, J = 8.4 Hz, 2.0 Hz), 7.63 (2H, d, J = 8.4 Hz), 7.83 (1H, d, J = 2.0 Hz), 7.93 (2H, d, J = 8.4 Hz), 10.86 (1H, bs) (CDCl ₃)
K-17		-NHCO-		6.82 - 6.86 (1H, m), 7.12 - 7.13 (1H, m), 7.17 - 7.20 (1H, m), 7.28 - 7.37 (1H, m), 7.73 (1H, d, J = 8.2 Hz), 7.89 (2H, d, J = 8.5 Hz), 7.93 (1H, s), 7.95 (1H, dd, J = 8.2 Hz, 2.0 Hz), 8.21 (2H, d, J = 8.5 Hz), 8.23 (1H, d, J = 2.0 Hz), 9.62 (1H, s), 12.83 (1H, s)
K-18		-NHCO-		6.06 (2H, s), 6.79 (1H, s), 6.87 (1H, d, J = 4.8 Hz), 7.73 (1H, d, J = 8.4 Hz), 7.82 (2H, d, J = 8.4 Hz), 7.93 (1H, s), 7.96 (1H, dd, J = 8.1 Hz, 1.5 Hz), 8.02 (1H, d, J = 5.1 Hz), 8.21 - 8.27 (3H, m), 12.88 (1H, s)
K-19		-NHCO-		3.06 (2H, s), 7.28 (1H, dt, 7.2 Hz, 2.1 Hz), 7.45 - 7.57 (3H, m), 7.73 (1H, d, J = 8.1 Hz), 7.81 (2H, d, J = 8.4 Hz), 7.93 (1H, s), 7.96 (1H, dd, J = 8.4 Hz, 2.1 Hz), 8.21 - 8.27 (3H, m), 9.88 (1H, bs), 12.84 (1H, bs)

Example 7 The preparation of compounds (L-1, L-2)

[0120]

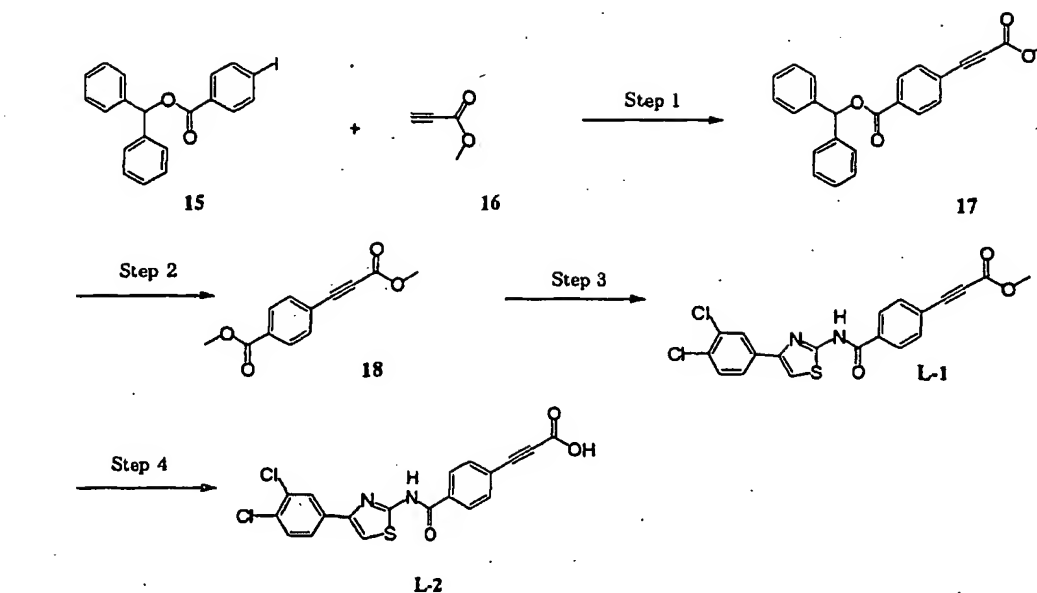
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(Step 1)

30 (Step 1)

[0121] A solution of compound (15) (6.3 g), compound (16) (2.0 ml), triethylamine (6.3 ml), tetrakis(triphenylphosphine)palladium (870 mg), and copper (I) iodide (290 mg) in DMF (70 ml) was stirred at 90°C for 4 h. The reaction solution was poured into ethyl acetate, and the mixture was washed with water four times and brine, dried over magnesium sulfate. The solvent was concentrated, the residue was purified by silica gel column chromatography (ethyl acetate/n-hexane=1/4) to obtain compound (17) (2.25 g) as a amorphous.

35

¹H NMR(CDCl₃, δ ppm): 3.81 (3H, s), 7.06 (1H, s), 7.28 - 7.42 (6H, m), 7.51 - 7.55 (4H, m), 7.85 (2H, d, J = 8.7 Hz), 8.17 (2H, d, J = 8.7 Hz).

40 (Step 2)

[0122] A solution of compound (17) (180 mg) and formic acid (98-100%, 4 ml) in THF (4 ml) was stirred at room temperature for 18 h. The reaction solution was concentrated, toluene was added to the residue, and concentrated again. The obtained residue was washed with isopropyl ether to obtain compound (18) (95 mg) as white needles.

45

¹H NMR(CDCl₃, δ ppm): 3.80 (3H, s), 7.79 (2H, d, J = 8.1 Hz), 8.00 (2H, d, J = 8.1 Hz), 13.33 (1H, bs).

(Step 3)

[0123] Compound (L-1) was synthesized from compound (4) as starting material in a manner similar to Step 4 of Example 1. Its physical data was shown in Table 32.

50

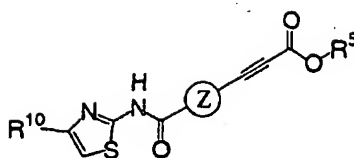
(Step 4)

[0124] Compound (L-2) was synthesized from compound (L-1) as starting material in a manner similar to Step 5 of Example 1. Its physical data was shown in Table 32.

55

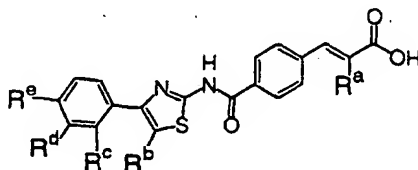
[0125] Compound (L-3) to (L-4) were synthesized in a manner similar to Example. Their physical data were shown in Table 32.

Table 32



Compound No.	R ¹⁰	Z	R ⁵	¹ H-NMR (DMSO d-6)
L-1			Me	3.82 (3H, s), 7.72 (1H, s), 7.85 (2H, d, J = 8.7 Hz), 7.94 (1H, dd, J = 8.4 Hz, 2.1 Hz), 7.94 (1H, s), 8.16 - 8.22 (3H, m), 12.97 (1H, s)
L-2			H	7.72 (1H, d, J = 8.4 Hz), 7.81 (2H, d, J = 8.4 Hz), 7.95 (1H, dd, J = 8.4 Hz, 2.1 Hz), 7.94 (1H, s), 8.18 (2H, d, J = 8.4 Hz), 8.21 (1H, d, J = 2.1 Hz), 12.96 (1H, s)
L-3			Me	3.80 (3H, s), 4.01 (3H, s), 7.70 - 7.74 (3H, m), 7.88 (1H, s), 7.92 - 7.96 (2H, m), 8.21 (1H, d, J = 1.8 Hz), 12.99 (1H, s)
L-4			H	4.01 (3H, s), 7.70 - 7.74 (3H, m), 7.88 (1H, s), 7.93 - 7.97 (2H, m), 8.22 (1H, d, J = 2.1 Hz), 12.98 (1H, s), 13.75 (1H, bs)

[0126] The below mentioned compounds were synthesized in a manner similar to above described method.



(Compound No., R^a, R^b, R^c, R^d, R^e) = (M-1, H, H, H, H, H), (M-2, H, H, H, H, Cl), (M-3, H, H, H, H, F), (M-4, H, H, H, H, CF₃), (M-5, H, H, H, H, Br), (M-6, H, H, H, H, CH₃), (M-7, H, H, H, F, H), (M-8, H, H, H, F, Cl), (M-9, H, H, H, F, F), (M-10, H, H, H, F, CF₃), (M-11, H, H, H, F, Br), (M-12, H, H, H, F, CH₃), (M-13, H, H, H, Cl, H), (M-14, MeO, H, H, Cl, Cl), (M-15, H, H, H, Cl, F), (M-16, H, H, H, Cl, CF₃), (M-17, H, H, H, Cl, Br), (M-18, H, H, H, Cl, CH₃), (M-19, H, H, H, CH₃, H), (M-20, H, H, H, CH₃, Cl), (M-21, H, H, H, CH₃, F), (M-22, H, H, H, CH₃, CF₃), (M-23, H, H, H, CH₃, Br), (M-24, H, H, H, CH₃, CH₃), (M-25, H, H, H, Et, H), (M-26, H, H, H, Et, Cl), (M-27, H, H, H, Et, F), (M-28, H, H, H, Et, CF₃), (M-29, H, H, H, Et, Br), (M-30, H, H, H, Et, CH₃), (M-31, H, H, H, n-Pr, H), (M-32, H, H, H, n-Pr, Cl), (M-33, H, H, H, n-Pr, F), (M-34, H, H, H, n-Pr, CF₃), (M-35, H, H, H, n-Pr, Br), (M-36, H, H, H, n-Pr, CH₃), (M-37, H, H, H, c-Pr, H), (M-38, H, H, H, c-Pr, Cl), (M-39, H, H, H, c-Pr, F), (M-40, H, H, H, c-Pr, CF₃), (M-41, H, H, H, c-Pr, Br), (M-42, H, H, H, c-Pr, CH₃), (M-43, H, H, H, i-Pr, H), (M-44, H, H, H, i-Pr, Cl), (M-45, H, H, H, i-Pr, F), (M-46, H, H, H, i-Pr, CF₃), (M-47, H, H, H, i-Pr, Br), (M-48, H, H, H, i-Pr, CH₃), (M-49, H, H, H, n-Bu, H), (M-50, H, H, H, n-Bu, Cl), (M-51, H, H, H, n-Bu, F), (M-52, H, H, H, n-Bu, CF₃), (M-53, H, H, H, n-Bu, Br), (M-54, H, H, H, n-Bu, CH₃), (M-55, H, H, H, i-Bu, H), (M-56, H, H, H, i-Bu, Cl), (M-57, H, H, H, i-Bu, F), (M-58, H, H, H, i-Bu, CF₃), (M-59, H, H, H, i-Bu, Br), (M-60, H, H, H, i-Bu, CH₃), (M-61, H, H, H, sec-Bu, H), (M-62, H, H, H, sec-Bu, Cl), (M-63, H, H, H, sec-Bu, F), (M-64, H, H, H, sec-Bu, CF₃), (M-65, H, H, H, sec-Bu, Br), (M-66, H, H, H, sec-Bu, CH₃), (M-67, H, H, H, n-Pen, H), (M-68, H, H, H, n-Pen, Cl), (M-69, H, H, H, n-Pen, F), (M-70, H, H, H, n-Pen, CF₃), (M-71, H, H, H, n-Pen, Br), (M-72, H, H, H, n-Pen, CH₃), (M-73, H, H, H, c-Pen, H), (M-74, H, H, H, c-Pen, Cl), (M-75, H, H, H, c-Pen, F), (M-76, H, H, H, c-Pen, CF₃), (M-77, H,

H, H, c-Pen, Br), (M-78, H, H, H, c-Pen, CH₃), (M-79, H, H, H, n-Hex, H), (M-80, H, H, H, n-Hex, Cl), (M-81, H, H, H, n-Hex, F), (M-82, H, H, H, n-Hex, CF₃), (M-83, H, H, H, n-Hex, Br), (M-84, H, H, H, n-Hex, CH₃), (M-85, H, H, H, c-Hex, H), (M-86, H, H, H, c-Hex, Cl), (M-87, H, H, H, c-Hex, F), (M-88, H, H, H, c-Hex, CF₃), (M-89, H, H, H, c-Hex, Br), (M-90, H, H, H, c-Hex, CH₃), (M-91, H, H, H, OH, H), (M-92, H, H, H, OH, Cl), (M-93, H, H, H, OH, F), (M-94, H, H, H, OH, CF₃), (M-95, H, H, H, OH, Br), (M-96, H, H, H, OH, CH₃), (M-97, H, H, H, EtO, H), (M-98, H, H, H, EtO, Cl), (M-99, H, H, H, EtO, F), (M-100, H, H, H, EtO, CF₃), (M-101, H, H, H, EtO, Br), (M-102, H, H, H, EtO, CH₃), (M-103, H, H, H, n-PrO, H), (M-104, H, H, H, n-PrO, Cl), (M-105, H, H, H, n-PrO, F), (M-106, H, H, H, n-PrO, CF₃), (M-107, H, H, H, n-PrO, Br), (M-108, H, H, H, n-PrO, CH₃), (M-109, H, H, H, PhO, H), (M-110, H, H, H, PhO, Cl), (M-111, H, H, H, PhO, F), (M-112, H, H, H, PhO, CF₃), (M-113, H, H, H, PhO, Br), (M-114, H, H, H, PhO, CH₃), (M-115, H, H, H, BnO, H), (M-116, H, H, H, BnO, Cl), (M-117, H, H, H, BnO, F), (M-118, H, H, H, BnO, CF₃), (M-119, H, H, H, BnO, Br), (M-120, H, H, H, BnO, CH₃), (M-121, H, H, H, PhCH₂CH₂O, H), (M-122, H, H, H, PhCH₂CH₂O, Cl), (M-123, H, H, H, PhCH₂CH₂O, F), (M-124, H, H, H, PhCH₂CH₂O, CF₃), (M-125, H, H, H, PhCH₂CH₂O, Br), (M-126, H, H, H, PhCH₂CH₂O, CH₃), (M-127, H, H, H, CF₃O, H), (M-128, H, H, H, CF₃O, Cl), (M-129, H, H, H, CF₃O, F), (M-130, H, H, H, CF₃O, CF₃), (M-131, H, H, H, CF₃O, Br), (M-132, H, H, H, CF₃O, CH₃), (M-133, H, H, H, Ph, H), (M-134, H, H, H, Ph, Cl), (M-135, H, H, H, Ph, F), (M-136, H, H, H, Ph, CF₃), (M-137, H, H, H, Ph, Br), (M-138, H, H, H, Ph, CH₃), (M-139, H, H, H, 4-F-Ph, H), (M-140, H, H, H, 4-F-Ph, Cl), (M-141, H, H, H, 4-F-Ph, F), (M-142, H, H, H, 4-F-Ph, CF₃), (M-143, H, H, H, 4-F-Ph, Br), (M-144, H, H, H, 4-F-Ph, CH₃), (M-145, H, H, H, 4-CF₃-Ph, H), (M-146, H, H, H, 4-CF₃-Ph, Cl), (M-147, H, H, H, 4-CF₃-Ph, F), (M-148, H, H, H, 4-CF₃-Ph, CF₃), (M-149, H, H, H, 4-CF₃-Ph, Br), (M-150, H, H, H, 4-CF₃-Ph, CH₃), (M-151, H, H, H, 4-(Me)₂N-Ph, H), (M-152, H, H, H, 4-(Me)₂N-Ph, Cl), (M-153, H, H, H, 4-(Me)₂N-Ph, F), (M-154, H, H, H, 4-(Me)₂N-Ph, CF₃), (M-155, H, H, H, 4-(Me)₂N-Ph, Br), (M-156, H, H, H, 4-(Me)₂N-Ph, CH₃), (M-157, H, H, H, 4-OH-Ph, H), (M-158, H, H, H, 4-OH-Ph, Cl), (M-159, H, H, H, 4-OH-Ph, F), (M-160, H, H, H, 4-OH-Ph, CF₃), (M-161, H, H, H, 4-OH-Ph, Br), (M-162, H, H, H, 4-OH-Ph, CH₃), (M-163, H, H, H, 3,4-di-F-Ph, H), (M-164, H, H, H, 3,4-di-F-Ph, Cl), (M-165, H, H, H, 3,4-di-F-Ph, F), (M-166, H, H, H, 3,4-di-F-Ph, CF₃), (M-167, H, H, H, 3,4-di-F-Ph, Br), (M-168, H, H, H, 3,4-di-F-Ph, CH₃), (M-169, H, H, H, 4-COOH-Ph, H), (M-170, H, H, H, 4-COOH-Ph, Cl), (M-171, H, H, H, 4-COOH-Ph, F), (M-172, H, H, H, 4-COOH-Ph, CF₃), (M-173, H, H, H, 4-COOH-Ph, Br), (M-174, H, H, H, 4-COOH-Ph, CH₃), (M-175, H, H, H, Bn, H), (M-176, H, H, H, Bn, Cl), (M-177, H, H, H, Bn, F), (M-178, H, H, H, Bn, CF₃), (M-179, H, H, H, Bn, Br), (M-180, H, H, H, Bn, CH₃), (M-181, H, H, H, 4-F-Bn, H), (M-182, H, H, H, 4-F-Bn, Cl), (M-183, H, H, H, 4-F-Bn, F), (M-184, H, H, H, 4-F-Bn, CF₃), (M-185, H, H, H, 4-F-Bn, Br), (M-186, H, H, H, 4-F-Bn, CH₃), (M-187, H, H, H, 2-Py, H), (M-188, H, H, H, 2-Py, Cl), (M-189, H, H, H, 2-Py, F), (M-190, H, H, H, 2-Py, CF₃), (M-191, H, H, H, 2-Py, Br), (M-192, H, H, H, 2-Py, CH₃), (M-193, H, H, H, 3-Py, H), (M-194, H, H, H, 3-Py, Cl), (M-195, H, H, H, 3-Py, F), (M-196, H, H, H, 3-Py, CF₃), (M-197, H, H, H, 3-Py, Br), (M-198, H, H, H, 3-Py, CH₃), (M-199, H, H, H, 4-Py, H), (M-200, H, H, H, 4-Py, Cl), (M-201, H, H, H, 4-Py, F), (M-202, H, H, H, 4-Py, CF₃), (M-203, H, H, H, 4-Py, Br), (M-204, H, H, H, 4-Py, CH₃), (M-205, H, H, H, 2-Th, H), (M-206, H, H, H, 2-Th, Cl), (M-207, H, H, H, 2-Th, F), (M-208, H, H, H, 2-Th, CF₃), (M-209, H, H, H, 2-Th, Br), (M-210, H, H, H, 2-Th, CH₃), (M-211, H, H, H, 3-Th, H), (M-212, H, H, H, 3-Th, Cl), (M-213, H, H, H, 3-Th, F), (M-214, H, H, H, 3-Th, CF₃), (M-215, H, H, H, 3-Th, Br), (M-216, H, H, H, 3-Th, CH₃), (M-217, H, H, H, pyrazol-2-yl, H), (M-218, H, H, H, pyrazol-2-yl, Cl), (M-219, H, H, H, pyrazol-2-yl, F), (M-220, H, H, H, pyrazol-2-yl, CF₃), (M-221, H, H, H, pyrazol-2-yl, Br), (M-222, H, H, H, pyrazol-2-yl, CH₃), (M-223, H, H, H, pyrazol-3-yl, H), (M-224, H, H, H, pyrazol-3-yl, Cl), (M-225, H, H, H, pyrazol-3-yl, F), (M-226, H, H, H, pyrazol-3-yl, CF₃), (M-227, H, H, H, pyrazol-3-yl, Br), (M-228, H, H, H, pyrazol-3-yl, CH₃), (M-229, H, H, H, pyrimidin-2-yl, H), (M-230, H, H, H, pyrimidin-2-yl, Cl), (M-231, H, H, H, pyrimidin-2-yl, F), (M-232, H, H, H, pyrimidin-2-yl, CF₃), (M-233, H, H, H, pyrimidin-2-yl, Br), (M-234, H, H, H, pyrimidin-2-yl, CH₃), (M-235, H, H, H, pyrimidin-4-yl, H), (M-236, H, H, H, pyrimidin-4-yl, Cl), (M-237, H, H, H, pyrimidin-4-yl, F), (M-238, H, H, H, pyrimidin-4-yl, CF₃), (M-239, H, H, H, pyrimidin-4-yl, Br), (M-240, H, H, H, pyrimidin-4-yl, CH₃), (M-241, H, H, H, pyrimidin-5-yl, H), (M-242, H, H, H, pyrimidin-5-yl, Cl), (M-243, H, H, H, pyrimidin-5-yl, F), (M-244, H, H, H, pyrimidin-5-yl, CF₃), (M-245, H, H, H, pyrimidin-5-yl, Br), (M-246, H, H, H, pyrimidin-5-yl, CH₃), (M-247, H, H, H, HOOCCH₂CH₂CH₂, H), (M-248, H, H, H, HOOCCH₂CH₂CH₂, Cl), (M-249, H, H, H, HOOCCH₂CH₂CH₂, F), (M-250, H, H, H, HOOCCH₂CH₂CH₂, CF₃), (M-251, H, H, H, HOOCCH₂CH₂CH₂, Br), (M-252, H, H, H, HOOCCH₂CH₂CH₂, CH₃), (M-253, H, H, H, HOOCCH₂CH₂CH₂, H), (M-254, H, H, H, HOOCCH₂CH₂CH₂, Cl), (M-255, H, H, H, HOOCCH₂CH₂CH₂, F), (M-256, H, H, H, HOOCCH₂CH₂CH₂, CF₃), (M-257, H, H, H, HOOCCH₂CH₂CH₂, Br), (M-258, H, H, H, HOOCCH₂CH₂CH₂, CH₃), (M-259, H, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-260, H, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-261, H, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-262, H, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-263, H, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-264, H, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-265, H, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-266, H, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-267, H, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-268, H, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-269, H, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-270, H, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-271, H, H, H, MeOCH₂, H), (M-272, H, H, H, MeOCH₂, Cl), (M-273, H, H, H, MeOCH₂, F), (M-274, H, H, H, MeOCH₂, CF₃), (M-275, H, H, H, MeOCH₂, Br), (M-276, H, H, H, MeOCH₂, CH₃), (M-277, H, H, H, EtOCH₂, H), (M-278, H, H, H, EtOCH₂, Cl), (M-279, H, H, H, EtOCH₂, F), (M-280, H, H, H, EtOCH₂, CF₃), (M-281, H, H, H, EtOCH₂, Br), (M-282, H, H, H, EtOCH₂,

CH₃), (M-283, H, H, H, EtOCH₂CH₂, H), (M-284, H, H, H, EtOCH₂CH₂, Cl), (M-285, H, H, H, EtOCH₂CH₂, F), (M-286, H, H, H, EtOCH₂CH₂, CF₃), (M-287, H, H, H, EtOCH₂CH₂, Br), (M-288, H, H, H, EtOCH₂CH₂, CH₃), (M-289, H, H, H, MeOCH₂CH₂OCH₂CH₂, H), (M-290, H, H, H, MeOCH₂CH₂OCH₂CH₂, Cl), (M-291, H, H, H, MeOCH₂CH₂OCH₂CH₂, F), (M-292, H, H, H, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-293, H, H, H, MeOCH₂CH₂OCH₂CH₂, Br), (M-294, H, H, H, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-295, H, H, H, MeOCH₂CH₂, H), (M-296, H, H, H, MeOCH₂CH₂, Cl), (M-297, H, H, H, MeOCH₂CH₂, F), (M-298, H, H, H, MeOCH₂CH₂, CF₃), (M-299, H, H, H, MeOCH₂CH₂, Br), (M-300, H, H, H, MeOCH₂CH₂, CH₃), (M-301, H, H, H, HOCH₂, H), (M-302, H, H, H, HOCH₂, Cl), (M-303, H, H, H, HOCH₂, F), (M-304, H, H, H, HOCH₂, CF₃), (M-305, H, H, H, HOCH₂, Br), (M-306, H, H, H, HOCH₂, CH₃), (M-307, H, H, H, HOCH₂CH₂, H), (M-308, H, H, H, HOCH₂CH₂, Cl), (M-309, H, H, H, HOCH₂CH₂, F), (M-310, H, H, H, HOCH₂CH₂, CF₃), (M-311, H, H, H, HOCH₂CH₂, Br), (M-312, H, H, H, HOCH₂CH₂, CH₃), (M-313, H, H, H, HOCH₂CH₂CH₂, H), (M-314, H, H, H, HOCH₂CH₂CH₂, Cl), (M-315, H, H, H, HOCH₂CH₂CH₂, F), (M-316, H, H, H, HOCH₂CH₂CH₂, CF₃), (M-317, H, H, H, HOCH₂CH₂CH₂, Br), (M-318, H, H, H, HOCH₂CH₂CH₂, CH₃), (M-319, H, H, H, HOCH₂CH₂CH₂CH₂, H), (M-320, H, H, H, HOCH₂CH₂CH₂CH₂, Cl), (M-321, H, H, H, HOCH₂CH₂CH₂CH₂, F), (M-322, H, H, H, HOCH₂CH₂CH₂CH₂, CF₃), (M-323, H, H, H, HOCH₂CH₂CH₂CH₂, Br), (M-324, H, H, H, HOCH₂CH₂CH₂CH₂, CH₃), (M-325, H, H, H, HOCH₂CH₂CH₂CH₂CH₂, H), (M-326, H, H, H, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-327, H, H, H, HOCH₂CH₂CH₂CH₂CH₂, F), (M-328, H, H, H, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-329, H, H, H, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-330, H, H, H, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-331, H, H, H, HOCH₂CH₂OCH₂CH₂, H), (M-332, H, H, H, HOCH₂CH₂OCH₂CH₂, Cl), (M-333, H, H, H, HOCH₂CH₂OCH₂CH₂, F), (M-334, H, H, H, HOCH₂CH₂OCH₂CH₂, CF₃), (M-335, H, H, H, HOCH₂CH₂OCH₂CH₂, Br), (M-336, H, H, H, HOCH₂CH₂OCH₂CH₂, CH₃), (M-337, H, H, H, (Me)₂N, H), (M-338, H, H, H, (Me)₂N, Cl), (M-339, H, H, H, (Me)₂N, F), (M-340, H, H, H, (Me)₂N, CF₃), (M-341, H, H, H, (Me)₂N, Br), (M-342, H, H, H, (Me)₂N, CH₃), (M-343, H, H, H, piperidin-4-yl-methyl, H), (M-344, H, H, H, piperidin-4-yl-methyl, Cl), (M-345, H, H, H, piperidin-4-yl-methyl, F), (M-346, H, H, H, piperidin-4-yl-methyl, CF₃), (M-347, H, H, H, piperidin-4-yl-methyl, Br), (M-348, H, H, H, piperidin-4-yl-methyl, CH₃), (M-349, H, H, H, cyclohexylmethyl, H), (M-350, H, H, H, cyclohexylmethyl, Cl), (M-351, H, H, H, cyclohexylmethyl, F), (M-352, H, H, H, cyclohexylmethyl, CF₃), (M-353, H, H, H, cyclohexylmethyl, Br), (M-354, H, H, H, cyclohexylmethyl, CH₃), (M-355, H, H, F, H, H), (M-356, H, H, F, H, Cl), (M-357, H, H, F, H, F), (M-358, H, H, F, H, CF₃), (M-359, H, H, F, H, Br), (M-360, H, H, F, H, CH₃), (M-361, H, H, F, F, H), (M-362, H, H, F, F, Cl), (M-363, H, H, F, F, F), (M-364, H, H, F, F, CF₃), (M-365, H, H, F, F, Br), (M-366, H, H, F, F, CH₃), (M-367, H, H, F, Cl, H), (M-368, H, H, F, Cl, Cl), (M-369, H, H, F, Cl, F), (M-370, H, H, F, Cl, CF₃), (M-371, H, H, F, Cl, Br), (M-372, H, H, F, Cl, CH₃), (M-373, H, H, F, CH₃, H), (M-374, H, H, F, CH₃, Cl), (M-375, H, H, F, CH₃, F), (M-376, H, H, F, CH₃, CF₃), (M-377, H, H, F, CH₃, Br), (M-378, H, H, F, CH₃, CH₃), (M-379, H, H, F, Et, H), (M-380, H, H, F, Et, Cl), (M-381, H, H, F, Et, F), (M-382, H, H, F, Et, CF₃), (M-383, H, H, F, Et, Br), (M-384, H, H, F, Et, CH₃), (M-385, H, H, F, n-Pr, H), (M-386, H, H, F, n-Pr, Cl), (M-387, H, H, F, n-Pr, F), (M-388, H, H, F, n-Pr, CF₃), (M-389, H, H, F, n-Pr, Br), (M-390, H, H, F, n-Pr, CH₃), (M-391, H, H, F, c-Pr, H), (M-392, H, H, F, c-Pr, Cl), (M-393, H, H, F, c-Pr, F), (M-394, H, H, F, c-Pr, CF₃), (M-395, H, H, F, c-Pr, Br), (M-396, H, H, F, c-Pr, CH₃), (M-397, H, H, F, i-Pr, H), (M-398, H, H, F, i-Pr, Cl), (M-399, H, H, F, i-Pr, F), (M-400, H, H, F, i-Pr, CF₃), (M-401, H, H, F, i-Pr, Br), (M-402, H, H, F, i-Pr, CH₃), (M-403, H, H, F, n-Bu, H), (M-404, H, H, F, n-Bu, Cl), (M-405, H, H, F, n-Bu, F), (M-406, H, H, F, n-Bu, CF₃), (M-407, H, H, F, n-Bu, Br), (M-408, H, H, F, n-Bu, CH₃), (M-409, H, H, F, i-Bu, H), (M-410, H, H, F, i-Bu, Cl), (M-411, H, H, F, i-Bu, F), (M-412, H, H, F, i-Bu, CF₃), (M-413, H, H, F, i-Bu, Br), (M-414, H, H, F, i-Bu, CH₃), (M-415, H, H, F, sec-Bu, H), (M-416, H, H, F, sec-Bu, Cl), (M-417, H, H, F, sec-Bu, F), (M-418, H, H, F, sec-Bu, CF₃), (M-419, H, H, F, sec-Bu, Br), (M-420, H, H, F, sec-Bu, CH₃), (M-421, H, H, F, n-Pen, H), (M-422, H, H, F, n-Pen, Cl), (M-423, H, H, F, n-Pen, F), (M-424, H, H, F, n-Pen, CF₃), (M-425, H, H, F, n-Pen, Br), (M-426, H, H, F, n-Pen, CH₃), (M-427, H, H, F, c-Pen, H), (M-428, H, H, F, c-Pen, Cl), (M-429, H, H, F, c-Pen, F), (M-430, H, H, F, c-Pen, CF₃), (M-431, H, H, F, c-Pen, Br), (M-432, H, H, F, c-Pen, CH₃), (M-433, H, H, F, n-Hex, H), (M-434, H, H, F, n-Hex, Cl), (M-435, H, H, F, n-Hex, F), (M-436, H, H, F, n-Hex, CF₃), (M-437, H, H, F, n-Hex, Br), (M-438, H, H, F, n-Hex, CH₃), (M-439, H, H, F, c-Hex, H), (M-440, H, H, F, c-Hex, Cl), (M-441, H, H, F, c-Hex, F), (M-442, H, H, F, c-Hex, CF₃), (M-443, H, H, F, c-Hex, Br), (M-444, H, H, F, c-Hex, CH₃), (M-445, H, H, F, OH, H), (M-446, H, H, F, OH, Cl), (M-447, H, H, F, OH, F), (M-448, H, H, F, OH, CF₃), (M-449, H, H, F, OH, Br), (M-450, H, H, F, OH, CH₃), (M-451, H, H, F, EtO, H), (M-452, H, H, F, EtO, Cl), (M-453, H, H, F, EtO, F), (M-454, H, H, F, EtO, CF₃), (M-455, H, H, F, EtO, Br), (M-456, H, H, F, EtO, CH₃), (M-457, H, H, F, n-PrO, H), (M-458, H, H, F, n-PrO, Cl), (M-459, H, H, F, n-PrO, F), (M-460, H, H, F, n-PrO, CF₃), (M-461, H, H, F, n-PrO, Br), (M-462, H, H, F, n-PrO, CH₃), (M-463, H, H, F, PhO, H), (M-464, H, H, F, PhO, Cl), (M-465, H, H, F, PhO, F), (M-466, H, H, F, PhO, CF₃), (M-467, H, H, F, PhO, Br), (M-468, H, H, F, PhO, CH₃), (M-469, H, H, F, BnO, H), (M-470, H, H, F, BnO, Cl), (M-471, H, H, F, BnO, F), (M-472, H, H, F, BnO, CF₃), (M-473, H, H, F, BnO, Br), (M-474, H, H, F, BnO, CH₃), (M-475, H, H, F, PhCH₂CH₂O, H), (M-476, H, H, F, PhCH₂CH₂O, Cl), (M-477, H, H, F, PhCH₂CH₂O, F), (M-478, H, H, F, PhCH₂CH₂O, CF₃), (M-479, H, H, F, PhCH₂CH₂O, Br), (M-480, H, H, F, PhCH₂CH₂O, CH₃), (M-481, H, H, F, CF₃O, H), (M-482, H, H, F, CF₃O, Cl), (M-483, H, H, F, CF₃O, F), (M-484, H, H, F, CF₃O, CF₃), (M-485, H, H, F, CF₃O, Br), (M-486, H, H, F, CF₃O, CH₃), (M-487, H, H, F, Ph, H), (M-488, H, H, F, Ph, Cl), (M-489, H, H, F, Ph, F), (M-490, H, H, F, Ph, CF₃), (M-491, H, H, F, Ph, Br), (M-492, H, H, F, Ph, CH₃), (M-493, H, H, F, 4-F-Ph, H), (M-494, H, H, F, 4-F-Ph, Cl), (M-495, H, H, F, 4-F-Ph, F), (M-496, H, H, F, 4-F-Ph, CF₃), (M-497, H, H, F, 4-F-Ph, Br), (M-498, H, H, F, 4-F-Ph,

CH₃), (M-499, H, H, F, 4-CF₃-Ph, H), (M-500, H, H, F, 4-CF₃-Ph, Cl), (M-501, H, H, F, 4-CF₃-Ph, F), (M-502, H, H, F, 4-CF₃-Ph, CF₃), (M-503, H, H, F, 4-CF₃-Ph, Br), (M-504, H, H, F, 4-CF₃-Ph, CH₃), (M-505, H, H, F, 4-(Me)₂N-Ph, H), (M-506, H, H, F, 4-(Me)₂N-Ph, Cl), (M-507, H, H, F, 4-(Me)₂N-Ph, F), (M-508, H, H, F, 4-(Me)₂N-Ph, CF₃), (M-509, H, H, F, 4-(Me)₂N-Ph, Br), (M-510, H, H, F, 4-(Me)₂N-Ph, CH₃), (M-511, H, H, F, 4-OH-Pb, H), (M-512, H, H, F, 4-OH-Ph, Cl), (M-513, H, H, F, 4-OH-Ph, F), (M-514, H, H, F, 4-OH-Ph, CF₃), (M-515, H, H, F, 4-OH-Ph, Br), (M-516, H, H, F, 4-OH-Ph, CH₃), (M-517, H, H, F, 3,4-di-F-Ph, H), (M-518, H, H, F, 3,4-di-F-Ph, Cl), (M-519, H, H, F, 3,4-di-F-Ph, F), (M-520, H, H, F, 3,4-di-F-Ph, CF₃), (M-521, H, H, F, 3,4-di-F-Ph, Br), (M-522, H, H, F, 3,4-di-F-Ph, CH₃), (M-523, H, H, F, 4-COOH-Ph, H), (M-524, H, H, F, 4-COOH-Ph, Cl), (M-525, H, H, F, 4-COOH-Ph, F), (M-526, H, H, F, 4-COOH-Ph, CF₃), (M-527, H, H, F, 4-COOH-Ph, Br), (M-528, H, H, F, 4-COOH-Ph, CH₃), (M-529, H, H, F, Bn, H), (M-530, H, H, F, Bn, Cl), (M-531, H, H, F, Bn, F), (M-532, H, H, F, Bn, CF₃), (M-533, H, H, F, Bn, Br), (M-534, H, H, F, Bn, CH₃), (M-535, H, H, F, 4-F-Bn, H), (M-536, H, H, F, 4-F-Bn, Cl), (M-537, H, H, F, 4-F-Bn, F), (M-538, H, H, F, 4-F-Bn, CF₃), (M-539, H, H, F, 4-F-Bn, Br), (M-540, H, H, F, 4-F-Bn, CH₃), (M-541, H, H, F, 2-Py, H), (M-542, H, H, F, 2-Py, Cl), (M-543, H, H, F, 2-Py, F), (M-544, H, H, F, 2-Py, CF₃), (M-545, H, H, F, 2-Py, Br), (M-546, H, H, F, 2-Py, CH₃), (M-547, H, H, F, 3-Py, H), (M-548, H, H, F, 3-Py, Cl), (M-549, H, H, F, 3-Py, F), (M-550, H, H, F, 3-Py, CF₃), (M-551, H, H, F, 3-Py, Br), (M-552, H, H, F, 3-Py, CH₃), (M-553, H, H, F, 4-Py, H), (M-554, H, H, F, 4-Py, Cl), (M-555, H, H, F, 4-Py, F), (M-556, H, H, F, 4-Py, CF₃), (M-557, H, H, F, 4-Py, Br), (M-558, H, H, F, 4-Py, CH₃), (M-559, H, H, F, 2-Th, H), (M-560, H, H, F, 2-Th, Cl), (M-561, H, H, F, 2-Th, F), (M-562, H, H, F, 2-Th, CF₃), (M-563, H, H, F, 2-Th, Br), (M-564, H, H, F, 2-Th, CH₃), (M-565, H, H, F, 3-Th, H), (M-566, H, H, F, 3-Th, Cl), (M-567, H, H, F, 3-Th, F), (M-568, H, H, F, 3-Th, CF₃), (M-569, H, H, F, 3-Th, Br), (M-570, H, H, F, 3-Th, CH₃), (M-571, H, H, F, pyrrazol-2-yl, H), (M-572, H, H, F, pyrrazol-2-yl, Cl), (M-573, H, H, F, pyrrazol-2-yl, F), (M-574, H, H, F, pyrrazol-2-yl, CF₃), (M-575, H, H, F, pyrrazol-2-yl, Br), (M-576, H, H, F, pyrrazol-2-yl, CH₃), (M-577, H, H, F, pyrrazol-3-yl, H), (M-578, H, H, F, pyrrazol-3-yl, Cl), (M-579, H, H, F, pyrrazol-3-yl, F), (M-580, H, H, F, pyrrazol-3-yl, CF₃), (M-581, H, H, F, pyrrazol-3-yl, Br), (M-582, H, H, F, pyrrazol-3-yl, CH₃), (M-583, H, H, F, pyrimidin-2-yl, H), (M-584, H, H, F, pyrimidin-2-yl, Cl), (M-585, H, H, F, pyrimidin-2-yl, F), (M-586, H, H, F, pyrimidin-2-yl, CF₃), (M-587, H, H, F, pyrimidin-2-yl, Br), (M-588, H, H, F, pyrimidin-2-yl, CH₃), (M-589, H, H, F, pyrimidin-4-yl, H), (M-590, H, H, F, pyrimidin-4-yl, Cl), (M-591, H, H, F, pyrimidin-4-yl, F), (M-592, H, H, F, pyrimidin-4-yl, CF₃), (M-593, H, H, F, pyrimidin-4-yl, Br), (M-594, H, H, F, pyrimidin-4-yl, CH₃), (M-595, H, H, F, pyrimidin-5-yl, H), (M-596, H, H, F, pyrimidin-5-yl, Cl), (M-597, H, H, F, pyrimidin-5-yl, F), (M-598, H, H, F, pyrimidin-5-yl, CF₃), (M-599, H, H, F, pyrimidin-5-yl, Br), (M-600, H, H, F, pyrimidin-5-yl, CH₃), (M-601, H, H, F, HOOCCH₂CH₂CH₂, H), (M-602, H, H, F, HOOCCH₂CH₂CH₂, Cl), (M-603, H, H, F, HOOCCH₂CH₂CH₂, F), (M-604, H, H, F, HOOCCH₂CH₂CH₂, CF₃), (M-605, H, H, F, HOOCCH₂CH₂CH₂, Br), (M-606, H, H, F, HOOCCH₂CH₂CH₂, CH₃), (M-607, H, H, F, HOOCCH₂CH₂CH₂CH₂, H), (M-608, H, H, F, HOOCCH₂CH₂CH₂CH₂, Cl), (M-609, H, H, F, HOOCCH₂CH₂CH₂CH₂, F), (M-610, H, H, F, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-611, H, H, F, HOOCCH₂CH₂CH₂CH₂, Br), (M-612, H, H, F, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-613, H, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-614, H, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-615, H, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-616, H, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-617, H, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-618, H, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-619, H, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-620, H, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-621, H, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-622, H, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-623, H, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-624, H, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-625, H, H, F, MeOCH₂, H), (M-626, H, H, F, MeOCH₂, Cl), (M-627, H, H, F, MeOCH₂, F), (M-628, H, H, F, MeOCH₂, CF₃), (M-629, H, H, F, MeOCH₂, Br), (M-630, H, H, F, MeOCH₂, CH₃), (M-631, H, H, F, EtOCH₂, H), (M-632, H, H, F, EtOCH₂, Cl), (M-633, H, H, F, EtOCH₂, F), (M-634, H, H, F, EtOCH₂, CF₃), (M-635, H, H, F, EtOCH₂, Br), (M-636, H, H, F, EtOCH₂, CH₃), (M-637, H, H, F, EtOCH₂CH₂, H), (M-638, H, H, F, EtOCH₂CH₂, Cl), (M-639, H, H, F, EtOCH₂CH₂, F), (M-640, H, H, F, EtOCH₂CH₂, CF₃), (M-641, H, H, F, EtOCH₂CH₂, Br), (M-642, H, H, F, EtOCH₂CH₂, CH₃), (M-643, H, H, F, MeOCH₂CH₂OCH₂CH₂, H), (M-644, H, H, F, MeOCH₂CH₂OCH₂CH₂, Cl), (M-645, H, H, F, MeOCH₂CH₂OCH₂CH₂, F), (M-646, H, H, F, MeOCH₂CH₂OCH₂CH₂, Br), (M-647, H, H, F, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-648, H, H, F, MeOCH₂CH₂OCH₂CH₂, F), (M-649, H, H, F, MeOCH₂CH₂, H), (M-650, H, H, F, MeOCH₂CH₂, Cl), (M-651, H, H, F, MeOCH₂CH₂, F), (M-652, H, H, F, MeOCH₂CH₂, Br), (M-653, H, H, F, MeOCH₂CH₂, CH₃), (M-654, H, H, F, HOCH₂, H), (M-655, H, H, F, HOCH₂, Cl), (M-656, H, H, F, HOCH₂, F), (M-657, H, H, F, HOCH₂, CF₃), (M-658, H, H, F, HOCH₂, Br), (M-659, H, H, F, HOCH₂, CH₃), (M-660, H, H, F, HOCH₂CH₂, H), (M-661, H, H, F, HOCH₂CH₂, Cl), (M-662, H, H, F, HOCH₂CH₂, F), (M-663, H, H, F, HOCH₂CH₂, Br), (M-664, H, H, F, HOCH₂CH₂, CH₃), (M-665, H, H, F, HOCH₂CH₂CH₂, H), (M-666, H, H, F, HOCH₂CH₂CH₂, Cl), (M-667, H, H, F, HOCH₂CH₂CH₂, F), (M-668, H, H, F, HOCH₂CH₂CH₂, Br), (M-669, H, H, F, HOCH₂CH₂CH₂, CH₃), (M-670, H, H, F, HOCH₂CH₂CH₂CH₂, H), (M-671, H, H, F, HOCH₂CH₂CH₂CH₂, Cl), (M-672, H, H, F, HOCH₂CH₂CH₂CH₂, F), (M-673, H, H, F, HOCH₂CH₂CH₂CH₂, Br), (M-674, H, H, F, HOCH₂CH₂CH₂CH₂, CH₃), (M-675, H, H, F, HOCH₂CH₂CH₂CH₂CH₂, H), (M-676, H, H, F, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-677, H, H, F, HOCH₂CH₂CH₂CH₂CH₂, F), (M-678, H, H, F, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-679, H, H, F, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-680, H, H, F, HOCH₂CH₂CH₂CH₂CH₂CH₂, H), (M-681, H, H, F, HOCH₂CH₂CH₂CH₂CH₂CH₂, Cl), (M-682, H, H, F, HOCH₂CH₂CH₂CH₂CH₂CH₂, F), (M-683, H, H, F, HOCH₂CH₂CH₂CH₂CH₂CH₂, Br), (M-684, H, H, F, HOCH₂CH₂CH₂CH₂CH₂CH₂, CH₃), (M-685, H, H, F,

HOCH₂CH₂OCH₂CH₂, H), (M-686, H, H, F, HOCH₂CH₂OCH₂CH₂, Cl), (M-687, H, H, F, HOCH₂CH₂OCH₂CH₂, F), (M-688, H, H, F, HOCH₂CH₂OCH₂CH₂, CF₃), (M-689, H, H, F, HOCH₂CH₂OCH₂CH₂, Br), (M-690, H, H, F, HOCH₂CH₂OCH₂CH₂, CH₃), (M-691, H, H, F, (Me)₂N, H), (M-692, H, H, F, (Me)₂N, Cl), (M-693, H, H, F, (Me)₂N, F), (M-694, H, H, F, (Me)₂N, CF₃), (M-695, H, H, F, (Me)₂N, Br), (M-696, H, H, F, (Me)₂N, CH₃), (M-697, H, H, F, piperidin-4-yl-methyl, H), (M-698, H, H, F, piperidin-4-yl-methyl, Cl), (M-699, H, H, F, piperidin-4-yl-methyl, F), (M-700, H, H, F, piperidin-4-yl-methyl, CF₃), (M-701, H, H, F, piperidin-4-yl-methyl, Br), (M-702, H, H, F, piperidin-4-yl-methyl, CH₃), (M-703, H, H, F, cyclohexylmethyl, H), (M-704, H, H, F, cyclohexylmethyl, Cl), (M-705, H, H, F, cyclohexylmethyl, F), (M-706, H, H, F, cyclohexylmethyl, CF₃), (M-707, H, H, F, cyclohexylmethyl, Br), (M-708, H, H, F, cyclohexylmethyl, CH₃), (M-709, H, H, Cl, H, H), (M-710, H, H, Cl, H, Cl), (M-711, H, H, Cl, H, F), (M-712, H, H, Cl, H, CF₃), (M-713, H, H, Cl, H, Br), (M-714, H, H, Cl, H, CH₃), (M-715, H, H, Cl, F, H), (M-716, H, H, Cl, F, Cl), (M-717, H, H, Cl, F, F), (M-718, H, H, Cl, F, CF₃), (M-719, H, H, Cl, F, Br), (M-720, H, H, Cl, F, CH₃), (M-721, H, H, Cl, Cl, H), (M-722, H, H, Cl, Cl, Cl), (M-723, H, H, Cl, Cl, F), (M-724, H, H, Cl, Cl, CF₃), (M-725, H, H, Cl, Cl, Br), (M-726, H, H, Cl, Cl, CH₃), (M-727, H, H, Cl, CH₃, H), (M-728, H, H, Cl, CH₃, Cl), (M-729, H, H, Cl, CH₃, F), (M-730, H, H, Cl, CH₃, CF₃), (M-731, H, H, Cl, CH₃, Br), (M-732, H, H, Cl, CH₃, CH₃), (M-733, H, H, Cl, Et, H), (M-734, H, H, Cl, Et, Cl), (M-735, H, H, Cl, Et, F), (M-736, H, H, Cl, Et, CF₃), (M-737, H, H, Cl, Et, Br), (M-738, H, H, Cl, Et, CH₃), (M-739, H, H, Cl, n-Pr, H), (M-740, H, H, Cl, n-Pr, Cl), (M-741, H, H, Cl, n-Pr, F), (M-742, H, H, Cl, n-Pr, CF₃), (M-743, H, H, Cl, n-Pr, Br), (M-744, H, H, Cl, n-Pr, CH₃), (M-745, H, H, Cl, c-Pr, H), (M-746, H, H, Cl, c-Pr, Cl), (M-747, H, H, Cl, c-Pr, F), (M-748, H, H, Cl, c-Pr, CF₃), (M-749, H, H, Cl, c-Pr, Br), (M-750, H, H, Cl, c-Pr, CH₃), (M-751, H, H, Cl, i-Pr, H), (M-752, H, H, Cl, i-Pr, Cl), (M-753, H, H, Cl, i-Pr, F), (M-754, H, H, Cl, i-Pr, CF₃), (M-755, H, H, Cl, i-Pr, Br), (M-756, H, H, Cl, i-Pr, CH₃), (M-757, H, H, Cl, n-Bu, H), (M-758, H, H, Cl, n-Bu, Cl), (M-759, H, H, Cl, n-Bu, F), (M-760, H, H, Cl, n-Bu, CF₃), (M-761, H, H, Cl, n-Bu, Br), (M-762, H, H, Cl, n-Bu, CH₃), (M-763, H, H, Cl, i-Bu, H), (M-764, H, H, Cl, i-Bu, Cl), (M-765, H, H, Cl, i-Bu, F), (M-766, H, H, Cl, i-Bu, CF₃), (M-767, H, H, Cl, i-Bu, Br), (M-768, H, H, Cl, i-Bu, CH₃), (M-769, H, H, Cl, sec-Bu, H), (M-770, H, H, Cl, sec-Bu, Cl), (M-771, H, H, Cl, sec-Bu, F), (M-772, H, H, Cl, sec-Bu, CF₃), (M-773, H, H, Cl, sec-Bu, Br), (M-774, H, H, Cl, sec-Bu, CH₃), (M-775, H, H, Cl, n-Pen, H), (M-776, H, H, Cl, n-Pen, Cl), (M-777, H, H, Cl, n-Pen, F), (M-778, H, H, Cl, n-Pen, CF₃), (M-779, H, H, Cl, n-Pen, Br), (M-780, H, H, Cl, n-Pen, CH₃), (M-781, H, H, Cl, c-Pen, H), (M-782, H, H, Cl, c-Pen, Cl), (M-783, H, H, Cl, c-Pen, F), (M-784, H, H, Cl, c-Pen, CF₃), (M-785, H, H, Cl, c-Pen, Br), (M-786, H, H, Cl, c-Pen, CH₃), (M-787, H, H, Cl, n-Hex, H), (M-788, H, H, Cl, n-Hex, Cl), (M-789, H, H, Cl, n-Hex, F), (M-790, H, H, Cl, n-Hex, CF₃), (M-791, H, H, Cl, n-Hex, Br), (M-792, H, H, Cl, n-Hex, CH₃), (M-793, H, H, Cl, c-Hex, H), (M-794, H, H, Cl, c-Hex, Cl), (M-795, H, H, Cl, c-Hex, F), (M-796, H, H, Cl, c-Hex, CF₃), (M-797, H, H, Cl, c-Hex, Br), (M-798, H, H, Cl, c-Hex, CH₃), (M-799, H, H, Cl, OH, H), (M-800, H, H, Cl, OH, Cl), (M-801, H, H, Cl, OH, F), (M-802, H, H, Cl, OH, CF₃), (M-803, H, H, Cl, OH, Br), (M-804, H, H, Cl, OH, CH₃), (M-805, H, H, Cl, EtO, H), (M-806, H, H, Cl, EtO, Cl), (M-807, H, H, Cl, EtO, F), (M-808, H, H, Cl, EtO, CF₃), (M-809, H, H, Cl, EtO, Br), (M-810, H, H, Cl, EtO, CH₃), (M-811, H, H, Cl, n-PrO, H), (M-812, H, H, Cl, n-PrO, Cl), (M-813, H, H, Cl, n-PrO, F), (M-814, H, H, Cl, n-PrO, CF₃), (M-815, H, H, Cl, n-PrO, Br), (M-816, H, H, Cl, n-PrO, CH₃), (M-817, H, H, Cl, PhO, H), (M-818, H, H, Cl, PhO, Cl), (M-819, H, H, Cl, PhO, F), (M-820, H, H, Cl, PhO, CF₃), (M-821, H, H, Cl, PhO, Br), (M-822, H, H, Cl, PhO, CH₃), (M-823, H, H, Cl, BnO, H), (M-824, H, H, Cl, BnO, Cl), (M-825, H, H, Cl, BnO, F), (M-826, H, H, Cl, BnO, CF₃), (M-827, H, H, Cl, BnO, Br), (M-828, H, H, Cl, BnO, CH₃), (M-829, H, H, Cl, PhCH₂CH₂O, H), (M-830, H, H, Cl, PhCH₂CH₂O, Cl), (M-831, H, H, Cl, PhCH₂CH₂O, F), (M-832, H, H, Cl, PhCH₂CH₂O, CF₃), (M-833, H, H, Cl, PhCH₂CH₂O, Br), (M-834, H, H, Cl, PhCH₂CH₂O, CH₃), (M-835, H, H, Cl, CF₃O, H), (M-836, H, H, Cl, CF₃O, Cl), (M-837, H, H, Cl, CF₃O, F), (M-838, H, H, Cl, CF₃O, CF₃), (M-839, H, H, Cl, CF₃O, Br), (M-840, H, H, Cl, CF₃O, CH₃), (M-841, H, H, Cl, Ph, H), (M-842, H, H, Cl, Ph, Cl), (M-843, H, H, Cl, Ph, F), (M-844, H, H, Cl, Ph, CF₃), (M-845, H, H, Cl, Ph, Br), (M-846, H, H, Cl, Ph, CH₃), (M-847, H, H, Cl, 4-F-Ph, H), (M-848, H, H, Cl, 4-F-Ph, Cl), (M-849, H, H, Cl, 4-F-Ph, F), (M-850, H, H, Cl, 4-F-Ph, CF₃), (M-851, H, H, Cl, 4-F-Ph, Br), (M-852, H, H, Cl, 4-F-Ph, CH₃), (M-853, H, H, Cl, 4-CF₃-Ph, H), (M-854, H, H, Cl, 4-CF₃-Ph, Cl), (M-855, H, H, Cl, 4-CF₃-Ph, F), (M-856, H, H, Cl, 4-CF₃-Ph, CF₃), (M-857, H, H, Cl, 4-CF₃-Ph, Br), (M-858, H, H, Cl, 4-CF₃-Ph, CH₃), (M-859, H, H, Cl, 4-(Me)₂N-Ph, H), (M-860, H, H, Cl, 4-(Me)₂N-Ph, Cl), (M-861, H, H, Cl, 4-(Me)₂N-Ph, F), (M-862, H, H, Cl, 4-(Me)₂N-Ph, CF₃), (M-863, H, H, Cl, 4-(Me)₂N-Ph, Br), (M-864, H, H, Cl, 4-(Me)₂N-Ph, CH₃), (M-865, H, H, Cl, 4-OH-Ph, H), (M-866, H, H, Cl, 4-OH-Ph, Cl), (M-867, H, H, Cl, 4-OH-Ph, F), (M-868, H, H, Cl, 4-OH-Ph, CF₃), (M-869, H, H, Cl, 4-OH-Ph, Br), (M-870, H, H, Cl, 4-OH-Ph, CH₃), (M-871, H, H, Cl, 3,4-di-F-Ph, H), (M-872, H, H, Cl, 3,4-di-F-Ph, Cl), (M-873, H, H, Cl, 3,4-di-F-Ph, F), (M-874, H, H, Cl, 3,4-di-F-Ph, CF₃), (M-875, H, H, Cl, 3,4-di-F-Ph, Br), (M-876, H, H, Cl, 3,4-di-F-Ph, CH₃), (M-877, H, H, Cl, 4-COOH-Ph, H), (M-878, H, H, Cl, 4-COOH-Ph, Cl), (M-879, H, H, Cl, 4-COOH-Ph, F), (M-880, H, H, Cl, 4-COOH-Ph, CF₃), (M-881, H, H, Cl, 4-COOH-Ph, Br), (M-882, H, H, Cl, 4-COOH-Ph, CH₃), (M-883, H, H, Cl, Bn, H), (M-884, H, H, Cl, Bn, Cl), (M-885, H, H, Cl, Bn, F), (M-886, H, H, Cl, Bn, CF₃), (M-887, H, H, Cl, Bn, Br), (M-888, H, H, Cl, Bn, CH₃), (M-889, H, H, Cl, 4-F-Bn, H), (M-890, H, H, Cl, 4-F-Bn, Cl), (M-891, H, H, Cl, 4-F-Bn, F), (M-892, H, H, Cl, 4-F-Bn, CF₃), (M-893, H, H, Cl, 4-F-Bn, Br), (M-894, H, H, Cl, 4-F-Bn, CH₃), (M-895, H, H, Cl, 2-Py, H), (M-896, H, H, Cl, 2-Py, Cl), (M-897, H, H, Cl, 2-Py, F), (M-898, H, H, Cl, 2-Py, CF₃), (M-899, H, H, Cl, 2-Py, Br), (M-900, H, H, Cl, 2-Py, CH₃), (M-901, H, H, Cl, 3-Py, H), (M-902, H, H, Cl, 3-Py, Cl), (M-903, H, H, Cl, 3-Py, F), (M-904, H, H, Cl, 3-Py, CF₃), (M-905, H, H, Cl, 3-Py, Br), (M-906, H, H, Cl, 3-Py, CH₃), (M-907, H, H, Cl, 4-Py, H), (M-908, H, H, Cl, 4-Py, Cl), (M-909, H, H, Cl,

4-Py, F), (M-910, H, H, Cl, 4-Py, CF₃), (M-911, H, H, Cl, 4-Py, Br), (M-912, H, H, Cl, 4-Py, CH₃), (M-913, H, H, Cl, 2-Th, H), (M-914, H, H, Cl, 2-Th, Cl), (M-915, H, H, Cl, 2-Th, F), (M-916, H, H, Cl, 2-Th, CF₃), (M-917, H, H, Cl, 2-Th, Br), (M-918, H, H, Cl, 2-Th, CH₃), (M-919, H, H, Cl, 3-Th, H), (M-920, H, H, Cl, 3-Th, Cl), (M-921, H, H, Cl, 3-Th, F), (M-922, H, H, Cl, 3-Th, CF₃), (M-923, H, H, Cl, 3-Th, Br), (M-924, H, H, Cl, 3-Th, CH₃), (M-925, H, H, Cl, pyrazol-2-yl, H),
 5 (M-926, H, H, Cl, pyrazol-2-yl, Cl), (M-927, H, H, Cl, pyrazol-2-yl, F), (M-928, H, H, Cl, pyrazol-2-yl, CF₃), (M-929, H, H, Cl, pyrazol-2-yl, Br), (M-930, H, H, Cl, pyrazol-2-yl, CH₃), (M-931, H, H, Cl, pyrazol-3-yl, H), (M-932, H, H, Cl, pyrazol-3-yl, Cl), (M-933, H, H, Cl, pyrazol-3-yl, F), (M-934, H, H, Cl, pyrazol-3-yl, CF₃), (M-935, H, H, Cl, pyrazol-3-yl, Br), (M-936, H, H, Cl, pyrazol-3-yl, CH₃), (M-937, H, H, Cl, pyrimidin-2-yl, H), (M-938, H, H, Cl, pyrimidin-2-yl, Cl), (M-939, H, H, Cl, pyrimidin-2-yl, F), (M-940, H, H, Cl, pyrimidin-2-yl, CF₃), (M-941, H, H, Cl, pyrimidin-2-yl, Br),
 10 (M-942, H, H, Cl, pyrimidin-2-yl, CH₃), (M-943, H, H, Cl, pyrimidin-4-yl, H), (M-944, H, H, Cl, pyrimidin-4-yl, Cl), (M-945, H, H, Cl, pyrimidin-4-yl, F), (M-946, H, H, Cl, pyrimidin-4-yl, CF₃), (M-947, H, H, Cl, pyrimidin-4-yl, Br), (M-948, H, H, Cl, pyrimidin-4-yl, CH₃), (M-949, H, H, Cl, pyrimidin-5-yl, H), (M-950, H, H, Cl, pyrimidin-5-yl, Cl), (M-951, H, H, Cl, pyrimidin-5-yl, F), (M-952, H, H, Cl, pyrimidin-5-yl, CF₃), (M-953, H, H, Cl, pyrimidin-5-yl, Br), (M-954, H, H, Cl, pyrimidin-5-yl, CH₃), (M-955, H, H, Cl, HOOCCH₂CH₂CH₂, H), (M-956, H, H, Cl, HOOCCH₂CH₂CH₂, Cl), (M-957, H, H, Cl, HOOCCH₂CH₂CH₂, F), (M-958, H, H, Cl, HOOCCH₂CH₂CH₂, CF₃), (M-959, H, H, Cl, HOOCCH₂CH₂CH₂, Br),
 15 (M-960, H, H, Cl, HOOCCH₂CH₂CH₂, CH₃), (M-961, H, H, Cl, HOOCCH₂CH₂CH₂CH₂, H), (M-962, H, H, Cl, HOOCCH₂CH₂CH₂CH₂, Cl), (M-963, H, H, Cl, HOOCCH₂CH₂CH₂CH₂, F), (M-964, H, H, Cl, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-965, H, H, Cl, HOOCCH₂CH₂CH₂CH₂, Br), (M-966, H, H, Cl, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-967, H, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-968, H, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-969, H, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-970, H, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-971, H, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-972, H, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-973, H, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-974, H, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-975, H, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-976, H, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-977, H, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-978, H, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-979, H, H, Cl, MeOCH₂, H), (M-980, H, H, Cl, MeOCH₂, Cl), (M-981, H, H, Cl, MeOCH₂, F), (M-982, H, H, Cl, MeOCH₂, CF₃), (M-983, H, H, Cl, MeOCH₂, Br), (M-984, H, H, Cl, MeOCH₂, CH₃), (M-985, H, H, Cl, EtOCH₂, H), (M-986, H, H, Cl, EtOCH₂, Cl), (M-987, H, H, Cl, EtOCH₂, F), (M-988, H, H, Cl, EtOCH₂, CF₃), (M-989, H, H, Cl, EtOCH₂, Br), (M-990, H, H, Cl, EtOCH₂, CH₃), (M-991, H, H, Cl, EtOCH₂CH₂, H), (M-992, H, H, Cl, EtOCH₂CH₂, Cl), (M-993, H, H, Cl, EtOCH₂CH₂, F), (M-994, H, H, Cl, EtOCH₂CH₂, CF₃), (M-995, H, H, Cl, EtOCH₂CH₂, Br), (M-996, H, H, Cl, EtOCH₂CH₂, CH₃), (M-997, H, H, Cl, MeOCH₂CH₂OCH₂CH₂, H), (M-998, H, H, Cl, MeOCH₂CH₂OCH₂CH₂, Cl), (M-999, H, H, Cl, MeOCH₂CH₂OCH₂CH₂, F), (M-1000, H, H, Cl, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-1001, H, H, Cl, MeOCH₂CH₂OCH₂CH₂, Br), (M-1002, H, H, Cl, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-1003, H, H, Cl, MeOCH₂CH₂, H), (M-1004, H, H, Cl, MeOCH₂CH₂, Cl), (M-1005, H, H, Cl, MeOCH₂CH₂, F), (M-1006, H, H, Cl, MeOCH₂CH₂, CF₃), (M-1007, H, H, Cl, MeOCH₂CH₂, Br), (M-1008, H, H, Cl, MeOCH₂CH₂, CH₃), (M-1009, H, H, Cl, HOCH₂, H), (M-1010, H, H, Cl, HOCH₂, Cl), (M-1011, H, H, Cl, HOCH₂, F), (M-1012, H, H, Cl, HOCH₂, CF₃), (M-1013, H, H, Cl, HOCH₂, Br), (M-1014, H, H, Cl, HOCH₂, CH₃), (M-1015, H, H, Cl, HOCH₂CH₂, H), (M-1016, H, H, Cl, HOCH₂CH₂, Cl), (M-1017, H, H, Cl, HOCH₂CH₂, F), (M-1018, H, H, Cl, HOCH₂CH₂, CF₃), (M-1019, H, H, Cl, HOCH₂CH₂, Br), (M-1020, H, H, Cl, HOCH₂CH₂, CH₃), (M-1021, H, H, Cl, HOCH₂CH₂CH₂, H), (M-1022, H, H, Cl, HOCH₂CH₂CH₂, Cl), (M-1023, H, H, Cl, HOCH₂CH₂CH₂, F), (M-1024, H, H, Cl, HOCH₂CH₂CH₂, CF₃), (M-1025, H, H, Cl, HOCH₂CH₂CH₂, Br), (M-1026, H, H, Cl, HOCH₂CH₂CH₂, CH₃), (M-1027, H, H, Cl, HOCH₂CH₂CH₂CH₂, H), (M-1028, H, H, Cl, HOCH₂CH₂CH₂CH₂, Cl), (M-1029, H, H, Cl, HOCH₂CH₂CH₂CH₂, F), (M-1030, H, H, Cl, HOCH₂CH₂CH₂CH₂, CF₃), (M-1031, H, H, Cl, HOCH₂CH₂CH₂CH₂, Br), (M-1032, H, H, Cl, HOCH₂CH₂CH₂CH₂, CH₃), (M-1033, H, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, H), (M-1034, H, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-1035, H, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, F), (M-1036, H, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-1037, H, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-1038, H, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-1039, H, H, Cl, HOCH₂CH₂OCH₂CH₂, H), (M-1040, H, H, Cl, HOCH₂CH₂OCH₂CH₂, Cl), (M-1041, H, H, Cl, HOCH₂CH₂OCH₂CH₂, F), (M-1042, H, H, Cl, HOCH₂CH₂OCH₂CH₂, CF₃), (M-1043, H, H, Cl, HOCH₂CH₂OCH₂CH₂, Br), (M-1044, H, H, Cl, HOCH₂CH₂OCH₂CH₂, CH₃), (M-1045, H, H, Cl, (Me)₂N, H), (M-1046, H, H, Cl, (Me)₂N, Cl), (M-1047, H, H, Cl, (Me)₂N, F), (M-1048, H, H, Cl, (Me)₂N, CF₃), (M-1049, H, H, Cl, (Me)₂N, Br), (M-1050, H, H, Cl, (Me)₂N, CH₃), (M-1051, H, H, Cl, piperidin-4-yl-methyl, H), (M-1052, H, H, Cl, piperidin-4-yl-methyl, Cl), (M-1053, H, H, Cl, piperidin-4-yl-methyl, F), (M-1054, H, H, Cl, piperidin-4-yl-methyl, CF₃), (M-1055, H, H, Cl, piperidin-4-yl-methyl, Br), (M-1056, H, H, Cl, piperidin-4-yl-methyl, CH₃), (M-1057, H, H, Cl, cyclohexylmethyl, H), (M-1058, H, H, Cl, cyclohexylmethyl, Cl), (M-1059, H, H, Cl, cyclohexylmethyl, F), (M-1060, H, H, Cl, cyclohexylmethyl, CF₃), (M-1061, H, H, Cl, cyclohexylmethyl, Br), (M-1062, H, H, Cl, cyclohexylmethyl, CH₃), (M-1063, H, F, H, H), (M-1064, H, F, H, Cl), (M-1065, H, F, H, F), (M-1066, H, F, H, CF₃), (M-1067, H, F, H, Br), (M-1068, H, F, H, CH₃), (M-1069, H, F, H, F), (M-1070, H, F, H, Cl), (M-1071, H, F, H, F), (M-1072, H, F, H, F, CF₃), (M-1073, H, F, H, F, Br), (M-1074, H, F, H, F, CH₃), (M-1075, H, F, H, Cl, H), (M-1076, H, F, H, Cl, Cl), (M-1077, H, F, H, Cl, F), (M-1078, H, F, H, Cl, CF₃), (M-1079, H, F, H, Cl, Br), (M-1080, H, F, H, Cl, CH₃), (M-1081, H, F, H, CH₃, H), (M-1082, H, F, H, CH₃, Cl), (M-1083, H, F, H, CH₃, F), (M-1084, H, F, H, CH₃, CF₃), (M-1085, H, F, H,

CH₃, Br), (M-1086, H, F, H, CH₃, CH₃), (M-1087, H, F, H, Et, H), (M-1088, H, F, H, Et, Cl), (M-1089, H, F, H, Et, F), (M-1090, H, F, H, Et, CF₃), (M-1091, H, F, H, Et, Br), (M-1092, H, F, H, Et, CH₃), (M-1093, H, F, H, n-Pr, H), (M-1094, H, F, H, n-Pr, Cl), (M-1095, H, F, H, n-Pr, F), (M-1096, H, F, H, n-Pr, CF₃), (M-1097, H, F, H, n-Pr, Br), (M-1098, H, F, H, n-Pr, CH₃), (M-1099, H, F, H, c-Pr, H), (M-1100, H, F, H, c-Pr, Cl), (M-1101, H, F, H, c-Pr, F), (M-1102, H, F, H, c-Pr, CF₃), (M-1103, H, F, H, c-Pr, Br), (M-1104, H, F, H, c-Pr, CH₃), (M-1105, H, F, H, i-Pr, H), (M-1106, H, F, H, i-Pr, Cl), (M-1107, H, F, H, i-Pr, F), (M-1108, H, F, H, i-Pr, CF₃), (M-1109, H, F, H, i-Pr, Br), (M-1110, H, F, H, i-Pr, CH₃), (M-1111, H, F, H, n-Bu, H), (M-1112, H, F, H, n-Bu, Cl), (M-1113, H, F, H, n-Bu, F), (M-1114, H, F, H, n-Bu, CF₃), (M-1115, H, F, H, n-Bu, Br), (M-1116, H, F, H, n-Bu, CH₃), (M-1117, H, F, H, i-Bu, H), (M-1118, H, F, H, i-Bu, Cl), (M-1119, H, F, H, i-Bu, F), (M-1120, H, F, H, i-Bu, CF₃), (M-1121, H, F, H, i-Bu, Br), (M-1122, H, F, H, i-Bu, CH₃), (M-1123, H, F, H, sec-Bu, H), (M-1124, H, F, H, sec-Bu, Cl), (M-1125, H, F, H, sec-Bu, F), (M-1126, H, F, H, sec-Bu, CF₃), (M-1127, H, F, H, sec-Bu, Br), (M-1128, H, F, H, sec-Bu, CH₃), (M-1129, H, F, H, n-Pen, H), (M-1130, H, F, H, n-Pen, Cl), (M-1131, H, F, H, n-Pen, F), (M-1132, H, F, H, n-Pen, CF₃), (M-1133, H, F, H, n-Pen, Br), (M-1134, H, F, H, n-Pen, CH₃), (M-1135, H, F, H, c-Pen, H), (M-1136, H, F, H, c-Pen, Cl), (M-1137, H, F, H, c-Pen, F), (M-1138, H, F, H, c-Pen, CF₃), (M-1139, H, F, H, c-Pen, Br), (M-1140, H, F, H, c-Pen, CH₃), (M-1141, H, F, H, n-Hex, H), (M-1142, H, F, H, n-Hex, Cl), (M-1143, H, F, H, n-Hex, F), (M-1144, H, F, H, n-Hex, CF₃), (M-1145, H, F, H, n-Hex, Br), (M-1146, H, F, H, n-Hex, CH₃), (M-1147, H, F, H, c-Hex, H), (M-1148, H, F, H, c-Hex, Cl), (M-1149, H, F, H, c-Hex, F), (M-1150, H, F, H, c-Hex, CF₃), (M-1151, H, F, H, c-Hex, Br), (M-1152, H, F, H, c-Hex, CH₃), (M-1153, H, F, H, OH, H), (M-1154, H, F, H, OH, Cl), (M-1155, H, F, H, OH, F), (M-1156, H, F, H, OH, CF₃), (M-1157, H, F, H, OH, Br), (M-1158, H, F, H, OH, CH₃), (M-1159, H, F, H, EtO, H), (M-1160, H, F, H, EtO, Cl), (M-1161, H, F, H, EtO, F), (M-1162, H, F, H, EtO, CF₃), (M-1163, H, F, H, EtO, Br), (M-1164, H, F, H, EtO, CH₃), (M-1165, H, F, H, n-PrO, H), (M-1166, H, F, H, n-PrO, Cl), (M-1167, H, F, H, n-PrO, F), (M-1168, H, F, H, n-PrO, CF₃), (M-1169, H, F, H, n-PrO, Br), (M-1170, H, F, H, n-PrO, CH₃), (M-1171, H, F, H, PhO, H), (M-1172, H, F, H, PhO, Cl), (M-1173, H, F, H, PhO, F), (M-1174, H, F, H, PhO, CF₃), (M-1175, H, F, H, PhO, Br), (M-1176, H, F, H, PhO, CH₃), (M-1177, H, F, H, BnO, H), (M-1178, H, F, H, BnO, Cl), (M-1179, H, F, H, BnO, F), (M-1180, H, F, H, BnO, CF₃), (M-1181, H, F, H, BnO, Br), (M-1182, H, F, H, BnO, CH₃), (M-1183, H, F, H, PhCH₂CH₂O, H), (M-1184, H, F, H, PhCH₂CH₂O, Cl), (M-1185, H, F, H, PhCH₂CH₂O, F), (M-1186, H, F, H, PhCH₂CH₂O, CF₃), (M-1187, H, F, H, PhCH₂CH₂O, Br), 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CF₃), (M-1307, H, F, H, pyrimidin-5-yl, Br), (M-1308, H, F, H, pyrimidin-5-yl, CH₃), (M-1309, H, F, H, HOOCCH₂CH₂CH₂, H), (M-1310, H, F, H, HOOCCH₂CH₂CH₂, Cl), (M-1311, H, F, H, HOOCCH₂CH₂CH₂, F), (M-1312, H, F, H, HOOCCH₂CH₂CH₂, CF₃), (M-1313, H, F, H, HOOCCH₂CH₂CH₂, Br), (M-1314, H, F, H, HOOCCH₂CH₂CH₂, CH₃), (M-1315, H, F, H, HOOCCH₂CH₂CH₂CH₂, H), (M-1316, H, F, H, HOOCCH₂CH₂CH₂CH₂, Cl), (M-1317, H, F, H, HOOCCH₂CH₂CH₂CH₂, F), (M-1318, H, F, H, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-1319, H, F, H, HOOCCH₂CH₂CH₂CH₂, Br), (M-1320, H, F, H, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-1321, H, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-1322, H, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-1323, H, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-1324, H, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-1325, H, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-1326, H, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-1327, H, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-1328, H, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-1329, H, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-1330, H, F, H, 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HOCH₂CH₂CH₂CH₂, H), (M-1388, H, F, H, HOCH₂CH₂CH₂CH₂, Cl), (M-1389, H, F, H, HOCH₂CH₂CH₂CH₂, F), (M-1390, H, F, H, HOCH₂CH₂CH₂CH₂, CF₃), (M-1391, H, F, H, HOCH₂CH₂CH₂CH₂, Br), (M-1392, H, F, H, HOCH₂CH₂CH₂CH₂, CH₃), (M-1393, H, F, H, HOCH₂CH₂OCH₂CH₂, H), (M-1394, H, F, H, HOCH₂CH₂OCH₂CH₂, Cl), (M-1395, H, F, H, HOCH₂CH₂OCH₂CH₂, F), (M-1396, H, F, H, HOCH₂CH₂OCH₂CH₂, CF₃), (M-1397, H, F, H, HOCH₂CH₂OCH₂CH₂, Br), (M-1398, H, F, H, HOCH₂CH₂OCH₂CH₂, CH₃), (M-1399, H, F, H, (Me)₂N, H), (M-1400, H, F, H, (Me)₂N, Cl), (M-1401, H, F, H, (Me)₂N, F), (M-1402, H, F, H, (Me)₂N, CF₃), (M-1403, H, F, H, (Me)₂N, Br), (M-1404, H, F, H, (Me)₂N, CH₃), (M-1405, H, F, H, piperidin-4-yl-methyl, H), (M-1406, H, F, H, piperidin-4-yl-methyl, Cl), (M-1407, H, F, H, piperidin-4-yl-methyl, F), (M-1408, H, F, H, piperidin-4-yl-methyl, CF₃), (M-1409, H, F, H, piperidin-4-yl-methyl, Br), (M-1410, H, F, H, piperidin-4-yl-methyl, CH₃), (M-1411, H, F, H, cyclohexylmethyl, H), (M-1412, H, F, H, cyclohexylmethyl, Cl), (M-1413, H, F, H, cyclohexylmethyl, F), (M-1414, H, F, H, cyclohexylmethyl, CF₃), (M-1415, H, F, H, cyclohexylmethyl, Br), (M-1416, H, F, H, cyclohexylmethyl, CH₃), (M-1417, H, F, F, H, H), (M-1418, H, F, F, H, Cl), (M-1419, H, F, F, H, F), (M-1420, H, F, F, H, CF₃), (M-1421, H, F, F, H, Br), (M-1422, H, F, F, H, CH₃), (M-1423, H, F, F, F, H), (M-1424, H, F, F, F, Cl), (M-1425, H, F, F, F, F), (M-1426, H, F, F, F, CF₃), (M-1427, H, F, F, F, Br), (M-1428, H, F, F, F, CH₃), (M-1429, H, F, F, Cl, H), (M-1430, H, F, F, Cl, Cl), (M-1431, H, F, F, Cl, F), (M-1432, H, F, F, Cl, CF₃), (M-1433, H, F, F, Cl, Br), (M-1434, H, F, F, Cl, Cl), (M-1435, H, F, F, CH₃, H), (M-1436, H, F, F, CH₃, Cl), (M-1437, H, F, F, CH₃, F), (M-1438, H, F, F, CH₃, CF₃), (M-1439, H, F, F, CH₃, Br), (M-1440, H, F, F, CH₃, CH₃), (M-1441, H, F, F, Et, H), (M-1442, H, F, F, Et, Cl), (M-1443, H, F, F, Et, F), (M-1444, H, F, F, Et, CF₃), (M-1445, H, F, F, Et, Br), (M-1446, H, F, F, Et, CH₃), (M-1447, H, F, F, n-Pr, H), (M-1448, H, F, F, n-Pr, Cl), (M-1449, H, F, F, n-Pr, F), (M-1450, H, F, F, n-Pr, CF₃), (M-1451, H, F, F, n-Pr, Br), (M-1452, H, F, F, n-Pr, CH₃), (M-1453, H, F, F, c-Pr, H), (M-1454, H, F, F, c-Pr, Cl), (M-1455, H, F, F, c-Pr, F), (M-1456, H, F, F, c-Pr, CF₃), (M-1457, H, F, F, c-Pr, Br), (M-1458, H, F, F, c-Pr, CH₃), (M-1459, H, F, F, i-Pr, H), (M-1460, H, F, F, i-Pr, Cl), (M-1461, H, F, F, i-Pr, F), (M-1462, H, F, F, i-Pr, CF₃), (M-1463, H, F, F, i-Pr, Br), (M-1464, H, F, F, i-Pr, CH₃), (M-1465, H, F, F, n-Bu, H), (M-1466, H, F, F, n-Bu, Cl), (M-1467, H, F, F, n-Bu, F), (M-1468, H, F, F, n-Bu, CF₃), (M-1469, H, F, F, n-Bu, Br), (M-1470, H, F, F, n-Bu, CH₃), (M-1471, H, F, F, i-Bu, H), (M-1472, H, F, F, i-Bu, Cl), (M-1473, H, F, F, i-Bu, F), (M-1474, H, F, F, i-Bu, CF₃), (M-1475, H, F, F, i-Bu, Br), (M-1476, H, F, F, i-Bu, CH₃), (M-1477, H, F, F, sec-Bu, H), (M-1478, H, F, F, sec-Bu, Cl), (M-1479, H, F, F, sec-Bu, F), (M-1480, H, F, F, sec-Bu, CF₃), (M-1481, H, F, F, sec-Bu, Br), (M-1482, H, F, F, sec-Bu, CH₃), (M-1483, H, F, F, n-Pen, H), (M-1484, H, F, F, n-Pen, Cl), (M-1485, H, F, F, n-Pen, F), (M-1486, H, F, F, n-Pen, CF₃), (M-1487, H, F, F, n-Pen, Br), (M-1488, H, F, F, n-Pen, CH₃), (M-1489, H, F, F, c-Pen, H), (M-1490, H, F, F, c-Pen, Cl), (M-1491, H, F, F, c-Pen, F), (M-1492, H, F, F, c-Pen, CF₃), (M-1493, H, F,

F, c-Pen, Br), (M-1494, H, F, F, c-Pen, CH₃), (M-1495, H, F, F, n-Hex, Cl), (M-1496, H, F, F, n-Hex, Cl), (M-1497, H, F, F, n-Hex, F), (M-1498, H, F, F, n-Hex, CF₃), (M-1499, H, F, F, n-Hex, Br), (M-1500, H, F, F, n-Hex, CH₃), (M-1501, H, F, F, c-Hex, H), (M-1502, H, F, F, c-Hex, Cl), (M-1503, H, F, F, c-Hex, F), (M-1504, H, F, F, c-Hex, CF₃), (M-1505, H, F, F, c-Hex, Br), (M-1506, H, F, F, c-Hex, CH₃), (M-1507, H, F, F, OH, H), (M-1508, H, F, F, OH, Cl), (M-1509, H, F, F, OH, F), (M-1510, H, F, F, OH, CF₃), (M-1511, H, F, F, OH, Br), (M-1512, H, F, F, OH, CH₃), (M-1513, H, F, F, EtO, H), (M-1514, H, F, F, EtO, Cl), (M-1515, H, F, F, EtO, F), (M-1516, H, F, F, EtO, CF₃), (M-1517, H, F, F, EtO, Br), (M-1518, H, F, F, EtO, CH₃), (M-1519, H, F, F, n-PrO, H), (M-1520, H, F, F, n-PrO, Cl), (M-1521, H, F, F, n-PrO, F), (M-1522, H, F, F, n-PrO, CF₃), (M-1523, H, F, F, n-PrO, Br), (M-1524, H, F, F, n-PrO, CH₃), (M-1525, H, F, F, PhO, H), (M-1526, H, F, F, PhO, Cl), (M-1527, H, F, F, PhO, F), (M-1528, H, F, F, PhO, CF₃), (M-1529, H, F, F, PhO, Br), (M-1530, H, F, F, PhO, CH₃), (M-1531, H, F, F, BnO, H), (M-1532, H, F, F, BnO, Cl), (M-1533, H, F, F, BnO, F), (M-1534, H, F, F, BnO, CF₃), (M-1535, H, F, F, BnO, Br), (M-1536, H, F, F, BnO, CH₃), (M-1537, H, F, F, PhCH₂CH₂O, H), (M-1538, H, F, F, PhCH₂CH₂O, Cl), (M-1539, H, F, F, PhCH₂CH₂O, F), (M-1540, H, F, F, PhCH₂CH₂O, CF₃), (M-1541, H, F, F, PhCH₂CH₂O, Br), (M-1542, H, F, F, PhCH₂CH₂O, CH₃), (M-1543, H, F, F, CF₃O, H), (M-1544, H, F, F, CF₃O, Cl), (M-1545, H, F, F, CF₃O, F), (M-1546, H, F, F, CF₃O, CF₃), (M-1547, H, F, F, CF₃O, Br), (M-1548, H, F, F, CF₃O, CH₃), (M-1549, H, F, F, Ph, H), (M-1550, H, F, F, Ph, Cl), (M-1551, H, F, F, Ph, F), (M-1552, H, F, F, Ph, CF₃), (M-1553, H, F, F, Ph, Br), (M-1554, H, F, F, Ph, CH₃), (M-1555, H, F, F, 4-F-Ph, H), (M-1556, H, F, F, 4-F-Ph, Cl), (M-1557, H, F, F, 4-F-Ph, F), (M-1558, H, F, F, 4-F-Ph, CF₃), (M-1559, H, F, F, 4-F-Ph, Br), (M-1560, H, F, F, 4-F-Ph, CH₃), (M-1561, H, F, F, 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CF₃), (M-1625, H, F, F, 2-Th, Br), (M-1626, H, F, F, 2-Th, CH₃), (M-1627, H, F, F, 3-Th, H), (M-1628, H, F, F, 3-Th, Cl), (M-1629, H, F, F, 3-Th, F), (M-1630, H, F, F, 3-Th, CF₃), (M-1631, H, F, F, 3-Th, Br), (M-1632, H, F, F, 3-Th, CH₃), (M-1633, H, F, F, pyrazol-2-yl, H), (M-1634, H, F, F, pyrazol-2-yl, Cl), (M-1635, H, F, F, pyrazol-2-yl, F), (M-1636, H, F, F, pyrazol-2-yl, CF₃), (M-1637, H, F, F, pyrazol-2-yl, Br), (M-1638, H, F, F, pyrazol-2-yl, CH₃), (M-1639, H, F, F, pyrazol-3-yl, H), (M-1640, H, F, F, pyrazol-3-yl, Cl), (M-1641, H, F, F, pyrazol-3-yl, F), (M-1642, H, F, F, pyrazol-3-yl, CF₃), (M-1643, H, F, F, pyrazol-3-yl, Br), (M-1644, H, F, F, pyrazol-3-yl, CH₃), (M-1645, H, F, F, pyrimidin-2-yl, H), (M-1646, H, F, F, pyrimidin-2-yl, Cl), (M-1647, H, F, F, pyrimidin-2-yl, F), (M-1648, H, F, F, pyrimidin-2-yl, CF₃), (M-1649, H, F, F, pyrimidin-2-yl, Br), (M-1650, H, F, F, pyrimidin-2-yl, CH₃), (M-1651, H, F, F, pyrimidin-4-yl, H), (M-1652, H, F, F, pyrimidin-4-yl, Cl), 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Cl), (M-1695, H, F, F, EtOCH₂, F), (M-1696, H, F, F, EtOCH₂, CF₃), (M-1697, H, F, F, EtOCH₂, Br), (M-1698, H, F, F, EtOCH₂, CH₃), (M-1699, H, F, F, EtOCH₂CH₂, H), (M-1700, H, F, F, EtOCH₂CH₂, Cl), (M-1701, H, F, F, EtOCH₂CH₂, F), (M-1702, H, F, F, EtOCH₂CH₂, CF₃), (M-1703, H, F, F, EtOCH₂CH₂, Br), (M-1704, H, F, F, EtOCH₂CH₂, CH₃), (M-1705, H, F, F, MeOCH₂CH₂OCH₂CH₂, H), (M-1706, H, F, F, MeOCH₂CH₂OCH₂CH₂, Cl), (M-1707, H, F, F, MeOCH₂CH₂OCH₂CH₂, F), (M-1708, H, F, F, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-1709, H, F, F, MeOCH₂CH₂OCH₂CH₂, Br), (M-1710, H, F, F, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-1711, H, F, F, MeOCH₂CH₂, H), (M-1712, H, F, F, MeOCH₂CH₂, Cl), (M-1713, H, F, F, MeOCH₂CH₂, F), (M-1714, H, F, F, MeOCH₂CH₂, CF₃), (M-1715, H, F, F, MeOCH₂CH₂, Br), (M-1716, H, F, F, MeOCH₂CH₂, CH₃), (M-1717, H, F, F, HOCH₂, H), (M-1718, H, F, F, HOCH₂, Cl), (M-1719, H, F, F, HOCH₂, F), (M-1720, H, F, F, HOCH₂, CF₃), (M-1721, H, F, F, HOCH₂, Br), (M-1722, H, F, F, HOCH₂, CH₃), (M-1723, H, F, F, HOCH₂CH₂, H), (M-1724, H, F, F, HOCH₂CH₂, Cl), (M-1725, H, F, F, HOCH₂CH₂, F), (M-1726, H, F, F, HOCH₂CH₂, CF₃), (M-1727, H, F, F, HOCH₂CH₂, Br), (M-1728, H, F, F, HOCH₂CH₂, CH₃), (M-1729, H, F, F, HOCH₂CH₂CH₂, H), (M-1730, H, F, F, HOCH₂CH₂CH₂, Cl), (M-1731, H, F, F, HOCH₂CH₂CH₂, F), (M-1732, H, F, F, HOCH₂CH₂CH₂, CF₃), (M-1733, H, F, F, HOCH₂CH₂CH₂, Br), (M-1734, H, F, F, HOCH₂CH₂CH₂, CH₃), (M-1735, H, F, F, HOCH₂CH₂CH₂CH₂, H), (M-1736, H, F, F, HOCH₂CH₂CH₂CH₂, Cl), (M-1737, H, F, F, HOCH₂CH₂CH₂CH₂, F), (M-1738, H, F, F, HOCH₂CH₂CH₂CH₂, CF₃), (M-1739, H, F, F, HOCH₂CH₂CH₂CH₂, Br), (M-1740, H, F, F, HOCH₂CH₂CH₂CH₂, CH₃), (M-1741, H, F, F, HOCH₂CH₂CH₂CH₂CH₂, H), (M-1742, H, F, F, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-1743, H, F, F, HOCH₂CH₂CH₂CH₂CH₂, F), (M-1744, H, F, F, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-1745, H, F, F, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-1746, H, F, F, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-1747, H, F, F, HOCH₂CH₂OCH₂CH₂, H), (M-1748, H, F, F, HOCH₂CH₂OCH₂CH₂, Cl), (M-1749, H, F, F, HOCH₂CH₂OCH₂CH₂, F), (M-1750, H, F, 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H), (M-1778, H, F, Cl, F, Cl), (M-1779, H, F, Cl, F, F), (M-1780, H, F, Cl, F, CF₃), (M-1781, H, F, Cl, F, Br), (M-1782, H, F, Cl, F, CH₃), (M-1783, H, F, Cl, Cl, H), (M-1784, H, F, Cl, Cl, Cl), (M-1785, H, F, Cl, Cl, F), (M-1786, H, F, Cl, Cl, CF₃), (M-1787, H, F, Cl, Cl, Br), (M-1788, H, F, Cl, Cl, CH₃), (M-1789, H, F, Cl, CH₃, H), (M-1790, H, F, Cl, CH₃, Cl), (M-1791, H, F, Cl, CH₃, F), (M-1792, H, F, Cl, CH₃, CF₃), (M-1793, H, F, Cl, CH₃, Br), (M-1794, H, F, Cl, CH₃, CH₃), (M-1795, H, F, Cl, Et, H), (M-1796, H, F, Cl, Et, Cl), (M-1797, H, F, Cl, Et, F), (M-1798, H, F, Cl, Et, CF₃), (M-1799, H, F, Cl, Et, Br), (M-1800, H, F, Cl, Et, CH₃), (M-1801, H, F, Cl, n-Pr, H), (M-1802, H, F, Cl, n-Pr, Cl), (M-1803, H, F, Cl, n-Pr, F), (M-1804, H, F, Cl, n-Pr, CF₃), (M-1805, H, F, Cl, n-Pr, Br), (M-1806, H, F, Cl, n-Pr, CH₃), (M-1807, H, F, Cl, c-Pr, H), (M-1808, H, F, Cl, c-Pr, Cl), (M-1809, H, F, Cl, c-Pr, F), (M-1810, H, F, Cl, c-Pr, CF₃), (M-1811, H, F, Cl, c-Pr, Br), (M-1812, H, F, Cl, c-Pr, CH₃), (M-1813, H, F, Cl, i-Pr, H), (M-1814, H, F, Cl, i-Pr, Cl), (M-1815, H, F, Cl, i-Pr, F), (M-1816, H, F, Cl, i-Pr, CF₃), (M-1817, H, F, Cl, i-Pr, Br), (M-1818, H, F, Cl, i-Pr, CH₃), (M-1819, H, F, Cl, n-Bu, H), (M-1820, H, F, Cl, n-Bu, Cl), (M-1821, H, F, Cl, n-Bu, F), (M-1822, H, F, Cl, n-Bu, CF₃), (M-1823, H, F, Cl, n-Bu, Br), (M-1824, H, F, Cl, n-Bu, CH₃), (M-1825, H, F, Cl, i-Bu, H), (M-1826, H, F, Cl, i-Bu, Cl), (M-1827, H, F, Cl, i-Bu, F), (M-1828, H, F, Cl, i-Bu, CF₃), (M-1829, H, F, Cl, i-Bu, Br), (M-1830, H, F, Cl, i-Bu, CH₃), (M-1831, H, F, Cl, sec-Bu, H), (M-1832, H, F, Cl, sec-Bu, Cl), (M-1833, H, F, Cl, sec-Bu, F), (M-1834, H, F, Cl, sec-Bu, CF₃), (M-1835, H, F, Cl, sec-Bu, Br), (M-1836, H, F, Cl, sec-Bu, CH₃), (M-1837, H, F, Cl, n-Pen, H), (M-1838, H, F, Cl, n-Pen, Cl), (M-1839, H, F, Cl, n-Pen, F), (M-1840, H, F, Cl, n-Pen, CF₃), (M-1841, H, F, Cl, n-Pen, Br), (M-1842, H, F, Cl, n-Pen, CH₃), (M-1843, H, F, Cl, c-Pen, H), (M-1844, H, F, Cl, c-Pen, Cl), (M-1845, H, F, Cl, c-Pen, F), (M-1846, H, F, Cl, c-Pen, CF₃), (M-1847, H, F, Cl, c-Pen, Br), (M-1848, H, F, Cl, c-Pen, CH₃), (M-1849, H, F, Cl, n-Hex, H), (M-1850, H, F, Cl, n-Hex, Cl), (M-1851, H, F, Cl, n-Hex, F), (M-1852, H, F, Cl, n-Hex, CF₃), (M-1853, H, F, Cl, n-Hex, Br), (M-1854, H, F, Cl, n-Hex, CH₃), (M-1855, H, F, Cl, c-Hex, H), (M-1856, H, F, Cl, c-Hex, Cl), (M-1857, H, F, Cl, c-Hex, F), (M-1858, H, F, Cl, c-Hex, CF₃), (M-1859, H, F, Cl, c-Hex, Br), (M-1860, H, F, Cl, c-Hex, CH₃), (M-1861, H, F, Cl, OH, H), (M-1862, H, F, Cl, OH, Cl), (M-1863, H, F, Cl, OH, F), (M-1864, H, F, Cl, OH, CF₃), (M-1865, H, F, Cl, OH, Br), (M-1866, H, F, Cl, OH, CH₃), (M-1867, H, F, Cl, EtO, H), (M-1868, H, F, Cl, EtO, Cl), (M-1869, H, F, Cl, EtO, F), (M-1870, H, F, Cl, EtO, CF₃), (M-1871, H, F, Cl, EtO, Br), (M-1872, H, F, Cl, EtO, CH₃), (M-1873, H, F, Cl, n-PrO, H), (M-1874, H, F, Cl, n-PrO, Cl), (M-1875, H, F, Cl, n-PrO, F), (M-1876, H, F, Cl, n-PrO, CF₃), (M-1877, H, F, Cl, n-PrO, Br), (M-1878, H, F, Cl, n-PrO, CH₃), (M-1879, H, F, Cl, PhO, H), (M-1880, H, F, Cl, PhO, Cl), (M-1881, H, F, Cl, PhO, F), (M-1882, H, F, Cl, PhO, CF₃), (M-1883, H, F, Cl, PhO, Br), (M-1884, H, F, Cl, PhO, CH₃), (M-1885, H, F, Cl, BnO, H), (M-1886, H, F, Cl, BnO, Cl), (M-1887, H, F, Cl, BnO, F), (M-1888, H, F, Cl, BnO, CF₃), (M-1889, H, F, Cl, BnO, Br), (M-1890, H, F, Cl, BnO, CH₃), (M-1891, H, F, Cl, PhCH₂CH₂O, H), (M-1892, H, F, Cl, PhCH₂CH₂O, Cl), (M-1893, H, F, Cl, PhCH₂CH₂O, F), (M-1894, H, F, Cl, PhCH₂CH₂O, CF₃), (M-1895, H, F, Cl, PhCH₂CH₂O, Br), (M-1896, H, F, Cl, PhCH₂CH₂O, CH₃), (M-1897, H, F, Cl, CF₃O, H), (M-1898, H, F, Cl, CF₃O, Cl), (M-1899, H, F, Cl, CF₃O, F), (M-

1900, H, F, Cl, CF₃O, CF₃), (M-1901, H, F, Cl, CF₃O, Br), (M-1902, H, F, Cl, CF₃O, CH₃), (M-1903, H, F, Cl, Ph, H),
 (M-1904, H, F, Cl, Ph, Cl), (M-1905, H, F, Cl, Ph, F), (M-1906, H, F, Cl, Ph, CF₃), (M-1907, H, F, Cl, Ph, Br), (M-1908,
 H, F, Cl, Ph, CH₃), (M-1909, H, F, Cl, 4-F-Ph, H), (M-1910, H, F, Cl, 4-F-Ph, Cl), (M-1911, H, F, Cl, 4-F-Ph, F), (M-1912,
 H, F, Cl, 4-F-Ph, CF₃), (M-1913, H, F, Cl, 4-F-Ph, Br), (M-1914, H, F, Cl, 4-F-Ph, CH₃), (M-1915, H, F, Cl, 4-CF₃-Ph,
 5 H), (M-1916, H, F, Cl, 4-CF₃-Ph, Cl), (M-1917, H, F, Cl, 4-CF₃-Ph, F), (M-1918, H, F, Cl, 4-CF₃-Ph, CF₃), (M-1919, H,
 F, Cl, 4-CF₃-Ph, Br), (M-1920, H, F, Cl, 4-CF₃-Ph, CH₃), (M-1921, H, F, Cl, 4-(Me)₂N-Ph, H), (M-1922, H, F, Cl,
 4-(Me)₂N-Ph, Cl), (M-1923, H, F, Cl, 4-(Me)₂N-Ph, F), (M-1924, H, F, Cl, 4-(Me)₂N-Ph, CF₃), (M-1925, H, F, Cl,
 4-(Me)₂N-Ph, Br), (M-1926, H, F, Cl, 4-(Me)₂N-Ph, CH₃), (M-1927, H, F, Cl, 4-OH-Ph, H), (M-1928, H, F, Cl, 4-OH-Ph,
 Cl), (M-1929, H, F, Cl, 4-OH-Ph, F), (M-1930, H, F, Cl, 4-OH-Ph, CF₃), (M-1931, H, F, Cl, 4-OH-Ph, Br), (M-1932, H,
 10 F, Cl, 4-OH-Ph, CH₃), (M-1933, H, F, Cl, 3,4-di-F-Ph, H), (M-1934, H, F, Cl, 3,4-di-F-Ph, Cl), (M-1935, H, F, Cl, 3,4-di-
 F-Ph, F), (M-1936, H, F, Cl, 3,4-di-F-Ph, CF₃), (M-1937, H, F, Cl, 3,4-di-F-Ph, Br), (M-1938, H, F, Cl, 3,4-di-F-Ph, CH₃),
 (M-1939, H, F, Cl, 4-COOH-Ph, H), (M-1940, H, F, Cl, 4-COOH-Ph, Cl), (M-1941, H, F, Cl, 4-COOH-Ph, F), (M-1942,
 H, F, Cl, 4-COOH-Ph, CF₃), (M-1943, H, F, Cl, 4-COOH-Ph, Br), (M-1944, H, F, Cl, 4-COOH-Ph, CH₃), (M-1945, H, F,
 Cl, Bn, H), (M-1946, H, F, Cl, Bn, Cl), (M-1947, H, F, Cl, Bn, F), (M-1948, H, F, Cl, Bn, CF₃), (M-1949, H, F, Cl, Bn, Br),
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 F), (M-1954, H, F, Cl, 4-F-Bn, CF₃), (M-1955, H, F, Cl, 4-F-Bn, Br), (M-1956, H, F, Cl, 4-F-Bn, CH₃), (M-1957, H, F, Cl,
 2-Py, H), (M-1958, H, F, Cl, 2-Py, Cl), (M-1959, H, F, Cl, 2-Py, F), (M-1960, H, F, Cl, 2-Py, CF₃), (M-1961, H, F, Cl, 2-Py,
 Br), (M-1962, H, F, Cl, 2-Py, CH₃), (M-1963, H, F, Cl, 3-Py, H), (M-1964, H, F, Cl, 3-Py, Cl), (M-1965, H, F, Cl, 3-Py, F),
 (M-1966, H, F, Cl, 3-Py, CF₃), (M-1967, H, F, Cl, 3-Py, Br), (M-1968, H, F, Cl, 3-Py, CH₃), (M-1969, H, F, Cl, 4-Py, H),
 20 (M-1970, H, F, Cl, 4-Py, Cl), (M-1971, H, F, Cl, 4-Py, F), (M-1972, H, F, Cl, 4-Py, CF₃), (M-1973, H, F, Cl, 4-Py, Br), (M-
 1974, H, F, Cl, 4-Py, CH₃), (M-1975, H, F, Cl, 2-Th, H), (M-1976, H, F, Cl, 2-Th, Cl), (M-1977, H, F, Cl, 2-Th, F), (M-
 1978, H, F, Cl, 2-Th, CF₃), (M-1979, H, F, Cl, 2-Th, Br), (M-1980, H, F, Cl, 2-Th, CH₃), (M-1981, H, F, Cl, 3-Th, H), (M-
 1982, H, F, Cl, 3-Th, Cl), (M-1983, H, F, Cl, 3-Th, F), (M-1984, H, F, Cl, 3-Th, CF₃), (M-1985, H, F, Cl, 3-Th, Br), (M-
 1986, H, F, Cl, 3-Th, CH₃), (M-1987, H, F, Cl, pyrazol-2-yl, H), (M-1988, H, F, Cl, pyrazol-2-yl, Cl), (M-1989, H, F, Cl,
 25 pyrazol-2-yl, F), (M-1990, H, F, Cl, pyrazol-2-yl, CF₃), (M-1991, H, F, Cl, pyrazol-2-yl, Br), (M-1992, H, F, Cl, pyrazol-
 2-yl, CH₃), (M-1993, H, F, Cl, pyrazol-3-yl, H), (M-1994, H, F, Cl, pyrazol-3-yl, Cl), (M-1995, H, F, Cl, pyrazol-3-yl,
 F), (M-1996, H, F, Cl, pyrazol-3-yl, CF₃), (M-1997, H, F, Cl, pyrazol-3-yl, Br), (M-1998, H, F, Cl, pyrazol-3-yl, CH₃),
 (M-1999, H, F, Cl, pyrimidin-2-yl, H), (M-2000, H, F, Cl, pyrimidin-2-yl, Cl), (M-2001, H, F, Cl, pyrimidin-2-yl, F), (M-
 2002, H, F, Cl, pyrimidin-2-yl, CF₃), (M-2003, H, F, Cl, pyrimidin-2-yl, Br), (M-2004, H, F, Cl, pyrimidin-2-yl, CH₃), (M-
 30 2005, H, F, Cl, pyrimidin-4-yl, H), (M-2006, H, F, Cl, pyrimidin-4-yl, Cl), (M-2007, H, F, Cl, pyrimidin-4-yl, F), (M-2008,
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 H, F, Cl, pyrimidin-5-yl, H), (M-2012, H, F, Cl, pyrimidin-5-yl, Cl), (M-2013, H, F, Cl, pyrimidin-5-yl, F), (M-2014, H, F,
 Cl, pyrimidin-5-yl, CF₃), (M-2015, H, F, Cl, pyrimidin-5-yl, Br), (M-2016, H, F, Cl, pyrimidin-5-yl, CH₃), (M-2017, H, F,
 Cl, HOOCCH₂CH₂CH₂, H), (M-2018, H, F, Cl, HOOCCH₂CH₂CH₂, Cl), (M-2019, H, F, Cl, HOOCCH₂CH₂CH₂, F), (M-
 35 2020, H, F, Cl, HOOCCH₂CH₂CH₂, CF₃), (M-2021, H, F, Cl, HOOCCH₂CH₂CH₂, Br), (M-2022, H, F, Cl,
 HOOCCH₂CH₂CH₂, CH₃), (M-2023, H, F, Cl, HOOCCH₂CH₂CH₂CH₂, H), (M-2024, H, F, Cl, HOOCCH₂CH₂CH₂CH₂, Cl), (M-2025, H, F, Cl,
 HOOCCH₂CH₂CH₂CH₂, F), (M-2026, H, F, Cl, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-2027, H, F, Cl,
 HOOCCH₂CH₂CH₂CH₂, Br), (M-2028, H, F, Cl, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-2029, H, F, Cl,
 (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-2030, H, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-2031, H, F, Cl,
 40 (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-2032, H, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-2033, H, F, Cl,
 (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-2034, H, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-2035, H, F, Cl,
 (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-2036, H, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-2037, H, F, Cl,
 (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-2038, H, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-2039, H, F, Cl,
 (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-2040, H, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-2041, H, F, Cl,
 45 MeOCH₂, H), (M-2042, H, F, Cl, MeOCH₂, Cl), (M-2043, H, F, Cl, MeOCH₂, F), (M-2044, H, F, Cl, MeOCH₂, CF₃), (M-
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 EtOCH₂, Cl), (M-2049, H, F, Cl, EtOCH₂, F), (M-2050, H, F, Cl, EtOCH₂, CF₃), (M-2051, H, F, Cl, EtOCH₂, Br), (M-
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 Cl, EtOCH₂CH₂, F), (M-2056, H, F, Cl, EtOCH₂CH₂, CF₃), (M-2057, H, F, Cl, EtOCH₂CH₂, Br), (M-2058, H, F, Cl,
 50 EtOCH₂CH₂, CH₃), (M-2059, H, F, Cl, MeOCH₂CH₂OCH₂CH₂, H), (M-2060, H, F, Cl, MeOCH₂CH₂OCH₂CH₂, Cl), (M-
 2061, H, F, Cl, MeOCH₂CH₂OCH₂CH₂, F), (M-2062, H, F, Cl, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-2063, H, F, Cl,
 MeOCH₂CH₂OCH₂CH₂, Br), (M-2064, H, F, Cl, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-2065, H, F, Cl, MeOCH₂CH₂, H),
 (M-2066, H, F, Cl, MeOCH₂CH₂, Cl), (M-2067, H, F, Cl, MeOCH₂CH₂, F), (M-2068, H, F, Cl, MeOCH₂CH₂, CF₃), (M-
 2069, H, F, Cl, MeOCH₂CH₂, Br), (M-2070, H, F, Cl, MeOCH₂CH₂, CH₃), (M-2071, H, F, Cl, HOCH₂, H), (M-2072, H,
 55 F, Cl, HOCH₂, Cl), (M-2073, H, F, Cl, HOCH₂, F), (M-2074, H, F, Cl, HOCH₂, CF₃), (M-2075, H, F, Cl, HOCH₂, Br), (M-
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 Cl, HOCH₂CH₂, F), (M-2080, H, F, Cl, HOCH₂CH₂, CF₃), (M-2081, H, F, Cl, HOCH₂CH₂, Br), (M-2082, H, F, Cl,
 HOCH₂CH₂, CH₃), (M-2083, H, F, Cl, HOCH₂CH₂CH₂, H), (M-2084, H, F, Cl, HOCH₂CH₂CH₂, Cl), (M-2085, H, F, Cl,

HOCH₂CH₂CH₂, F), (M-2086, H, F, Cl, HOCH₂CH₂CH₂, CF₃), (M-2087, H, F, Cl, HOCH₂CH₂CH₂, Br), (M-2088, H, F, Cl, HOCH₂CH₂CH₂, CH₃), (M-2089, H, F, Cl, HOCH₂CH₂CH₂CH₂, H), (M-2090, H, F, Cl, HOCH₂CH₂CH₂CH₂, Cl), (M-2091, H, F, Cl, HOCH₂CH₂CH₂CH₂, F), (M-2092, H, F, Cl, HOCH₂CH₂CH₂CH₂, CF₃), (M-2093, H, F, Cl, HOCH₂CH₂CH₂CH₂, Br), (M-2094, H, F, Cl, HOCH₂CH₂CH₂CH₂, CH₃), (M-2095, H, F, Cl, HOCH₂CH₂CH₂CH₂CH₂, H), (M-2096, H, F, Cl, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-2097, H, F, Cl, HOCH₂CH₂CH₂CH₂CH₂, F), (M-2098, H, F, Cl, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-2099, H, F, Cl, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-2100, H, F, Cl, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-2101, H, F, Cl, HOCH₂CH₂OCH₂CH₂, H), (M-2102, H, F, Cl, HOCH₂CH₂OCH₂CH₂, Cl), (M-2103, H, F, Cl, HOCH₂CH₂OCH₂CH₂, F), (M-2104, H, F, Cl, HOCH₂CH₂OCH₂CH₂, CF₃), (M-2105, H, F, Cl, HOCH₂CH₂OCH₂CH₂, Br), (M-2106, H, F, Cl, HOCH₂CH₂OCH₂CH₂, CH₃), (M-2107, H, F, Cl, (Me)₂N, H), (M-2108, H, F, Cl, (Me)₂N, Cl), (M-2109, H, F, Cl, (Me)₂N, F), (M-2110, H, F, Cl, (Me)₂N, CF₃), (M-2111, H, F, Cl, (Me)₂N, Br), (M-2112, H, F, Cl, (Me)₂N, CH₃), (M-2113, H, F, Cl, piperidin-4-yl-methyl, H), (M-2114, H, F, Cl, piperidin-4-yl-methyl, Cl), (M-2115, H, F, Cl, piperidin-4-yl-methyl, F), (M-2116, H, F, Cl, piperidin-4-yl-methyl, CF₃), (M-2117, H, F, Cl, piperidin-4-yl-methyl, Br), (M-2118, H, F, Cl, piperidin-4-yl-methyl, CH₃), (M-2119, H, F, Cl, cyclohexylmethyl, H), (M-2120, H, F, Cl, cyclohexylmethyl, Cl), (M-2121, H, F, Cl, cyclohexylmethyl, F), (M-2122, H, F, Cl, cyclohexylmethyl, CF₃), (M-2123, H, F, Cl, cyclohexylmethyl, Br), (M-2124, H, F, Cl, cyclohexylmethyl, CH₃), (M-2125, H, CH₃, H, H, H), (M-2126, H, CH₃, H, H, Cl), (M-2127, H, CH₃, H, H, F), (M-2128, H, CH₃, H, H, CF₃), (M-2129, H, CH₃, H, H, Br), (M-2130, H, CH₃, H, H, CH₃), (M-2131, H, CH₃, H, F, H), (M-2132, H, CH₃, H, F, Cl), (M-2133, H, CH₃, H, F, F), (M-2134, H, CH₃, H, F, CF₃), (M-2135, H, CH₃, H, F, Br), (M-2136, H, CH₃, H, F, CH₃), (M-2137, H, CH₃, H, Cl, H), (M-2138, H, CH₃, H, Cl, Cl), (M-2139, H, CH₃, H, Cl, F), (M-2140, H, CH₃, H, Cl, CF₃), (M-2141, H, CH₃, H, Cl, Br), (M-2142, H, CH₃, H, Cl, CH₃), (M-2143, H, CH₃, H, CH₃, H), (M-2144, H, CH₃, H, CH₃, Cl), (M-2145, H, CH₃, H, CH₃, F), (M-2146, H, CH₃, H, CH₃, CF₃), (M-2147, H, CH₃, H, CH₃, Br), (M-2148, H, CH₃, H, CH₃, CH₃), (M-2149, H, CH₃, H, Et, H), (M-2150, H, CH₃, H, Et, Cl), (M-2151, H, CH₃, H, Et, F), (M-2152, H, CH₃, H, Et, CF₃), (M-2153, H, CH₃, H, Et, Br), (M-2154, H, CH₃, H, Et, CH₃), (M-2155, H, CH₃, H, n-Pr, H), (M-2156, H, CH₃, H, n-Pr, Cl), (M-2157, H, CH₃, H, n-Pr, F), (M-2158, H, CH₃, H, n-Pr, CF₃), (M-2159, H, CH₃, H, n-Pr, Br), (M-2160, H, CH₃, H, n-Pr, CH₃), (M-2161, H, CH₃, H, c-Pr, H), (M-2162, H, CH₃, H, c-Pr, Cl), (M-2163, H, CH₃, H, c-Pr, F), (M-2164, H, CH₃, H, c-Pr, CF₃), (M-2165, H, CH₃, H, c-Pr, Br), (M-2166, H, CH₃, H, c-Pr, CH₃), (M-2167, H, CH₃, H, i-Pr, H), (M-2168, H, CH₃, H, i-Pr, Cl), (M-2169, H, CH₃, H, i-Pr, F), (M-2170, H, CH₃, H, i-Pr, CF₃), (M-2171, H, CH₃, H, i-Pr, Br), (M-2172, H, CH₃, H, i-Pr, CH₃), (M-2173, H, CH₃, H, n-Bu, H), (M-2174, H, CH₃, H, n-Bu, Cl), (M-2175, H, CH₃, H, n-Bu, F), (M-2176, H, CH₃, H, n-Bu, CF₃), (M-2177, H, CH₃, H, n-Bu, Br), (M-2178, H, CH₃, H, n-Bu, CH₃), (M-2179, H, CH₃, H, i-Bu, H), (M-2180, H, CH₃, H, i-Bu, Cl), (M-2181, H, CH₃, H, i-Bu, F), (M-2182, H, CH₃, H, i-Bu, CF₃), (M-2183, H, CH₃, H, i-Bu, Br), (M-2184, H, CH₃, H, i-Bu, CH₃), (M-2185, H, CH₃, H, sec-Bu, H), (M-2186, H, CH₃, H, sec-Bu, Cl), (M-2187, H, CH₃, H, sec-Bu, F), (M-2188, H, CH₃, H, sec-Bu, CF₃), (M-2189, H, CH₃, H, sec-Bu, Br), (M-2190, H, CH₃, H, sec-Bu, CH₃), (M-2191, H, CH₃, H, n-Pen, H), (M-2192, H, CH₃, H, n-Pen, Cl), (M-2193, H, CH₃, H, n-Pen, F), (M-2194, H, CH₃, H, n-Pen, CF₃), (M-2195, H, CH₃, H, n-Pen, Br), (M-2196, H, CH₃, H, n-Pen, CH₃), (M-2197, H, CH₃, H, c-Pen, H), (M-2198, H, CH₃, H, c-Pen, Cl), (M-2199, H, CH₃, H, c-Pen, F), (M-2200, H, CH₃, H, c-Pen, CF₃), (M-2201, H, CH₃, H, c-Pen, Br), (M-2202, H, CH₃, H, c-Pen, CH₃), (M-2203, H, CH₃, H, n-Hex, H), (M-2204, H, CH₃, H, n-Hex, Cl), (M-2205, H, CH₃, H, n-Hex, F), (M-2206, H, CH₃, H, n-Hex, CF₃), (M-2207, H, CH₃, H, n-Hex, Br), (M-2208, H, CH₃, H, n-Hex, CH₃), (M-2209, H, CH₃, H, c-Hex, H), (M-2210, H, CH₃, H, c-Hex, Cl), (M-2211, H, CH₃, H, c-Hex, F), (M-2212, H, CH₃, H, c-Hex, CF₃), (M-2213, H, CH₃, H, c-Hex, Br), (M-2214, H, CH₃, H, c-Hex, CH₃), (M-2215, H, CH₃, H, OH, H), (M-2216, H, CH₃, H, OH, Cl), (M-2217, H, CH₃, H, OH, F), (M-2218, H, CH₃, H, OH, CF₃), (M-2219, H, CH₃, H, OH, Br), (M-2220, H, CH₃, H, OH, CH₃), (M-2221, H, CH₃, H, EtO, H), (M-2222, H, CH₃, H, EtO, Cl), (M-2223, H, CH₃, H, EtO, F), (M-2224, H, CH₃, H, EtO, CF₃), (M-2225, H, CH₃, H, EtO, Br), (M-2226, H, CH₃, H, EtO, CH₃), (M-2227, H, CH₃, H, n-PrO, H), (M-2228, H, CH₃, H, n-PrO, Cl), (M-2229, H, CH₃, H, n-PrO, F), (M-2230, H, CH₃, H, n-PrO, CF₃), (M-2231, H, CH₃, H, n-PrO, Br), (M-2232, H, CH₃, H, n-PrO, CH₃), (M-2233, H, CH₃, H, PhO, H), (M-2234, H, CH₃, H, PhO, Cl), (M-2235, H, CH₃, H, PhO, F), (M-2236, 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CH₃, H, 2-Py, Cl), (M-2313, H, CH₃, H, 2-Py, F), (M-2314, H, CH₃, H, 2-Py, CF₃), (M-2315, H, CH₃, H, 2-Py, Br), (M-2316, H, CH₃, H, 2-Py, CH₃), (M-2317, H, CH₃, H, 3-Py, H), (M-2318, H, CH₃, H, 3-Py, Cl), (M-2319, H, CH₃, H, 3-Py, F), (M-2320, H, CH₃, H, 3-Py, CF₃), (M-2321, H, CH₃, H, 3-Py, Br), (M-2322, H, CH₃, H, 3-Py, CH₃), (M-2323, H, CH₃, H, 4-Py, H), (M-2324, H, CH₃, H, 4-Py, Cl), (M-2325, H, CH₃, H, 4-Py, F), (M-2326, H, CH₃, H, 4-Py, CF₃), (M-2327, H, CH₃, H, 4-Py, Br), (M-2328, H, CH₃, H, 4-Py, CH₃), (M-2329, H, CH₃, H, 2-Th, H), (M-2330, H, CH₃, H, 2-Th, Cl), (M-2331, H, CH₃, H, 2-Th, F), (M-2332, H, CH₃, H, 2-Th, CF₃), (M-2333, H, CH₃, H, 2-Th, Br), (M-2334, H, CH₃, H, 2-Th, CH₃), (M-2335, H, CH₃, H, 3-Th, H), (M-2336, H, CH₃, H, 3-Th, Cl), (M-2337, H, CH₃, H, 3-Th, F), (M-2338, H, CH₃, H, 3-Th, CF₃), (M-2339, H, CH₃, H, 3-Th, Br), (M-2340, H, CH₃, H, 3-Th, CH₃), (M-2341, H, CH₃, H, pyrazol-2-yl, H), (M-2342, H, CH₃, H, pyrazol-2-yl, Cl), (M-2343, H, CH₃, H, pyrazol-2-yl, F), (M-2344, H, CH₃, H, pyrazol-2-yl, CF₃), (M-2345, H, CH₃, H, pyrazol-2-yl, Br), (M-2346, H, CH₃, H, pyrazol-2-yl, CH₃), (M-2347, H, CH₃, H, pyrazol-3-yl, H), (M-2348, H, CH₃, H, pyrazol-3-yl, Cl), (M-2349, H, CH₃, H, pyrazol-3-yl, F), (M-2350, H, CH₃, H, pyrazol-3-yl, CF₃), (M-2351, H, CH₃, H, pyrazol-3-yl, Br), (M-2352, H, CH₃, H, pyrazol-3-yl, CH₃), (M-2353, H, CH₃, H, pyrimidin-2-yl, H), (M-2354, H, CH₃, H, pyrimidin-2-yl, Cl), (M-2355, H, CH₃, H, pyrimidin-2-yl, F), (M-2356, H, CH₃, H, pyrimidin-2-yl, CF₃), (M-2357, H, CH₃, H, pyrimidin-2-yl, Br), (M-2358, H, CH₃, H, pyrimidin-2-yl, CH₃), (M-2359, H, CH₃, H, pyrimidin-4-yl, H), (M-2360, H, CH₃, H, pyrimidin-4-yl, Cl), (M-2361, H, CH₃, H, pyrimidin-4-yl, F), (M-2362, H, CH₃, H, pyrimidin-4-yl, CF₃), (M-2363, H, CH₃, H, pyrimidin-4-yl, Br), (M-2364, H, CH₃, H, pyrimidin-4-yl, CH₃), (M-2365, H, CH₃, H, pyrimidin-5-yl, H), (M-2366, H, CH₃, H, pyrimidin-5-yl, Cl), (M-2367, H, CH₃, H, pyrimidin-5-yl, F), (M-2368, H, CH₃, H, 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H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-2392, H, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-2393, H, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-2394, H, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-2395, H, CH₃, H, MeOCH₂, H), (M-2396, H, CH₃, H, MeOCH₂, Cl), (M-2397, H, CH₃, H, MeOCH₂, F), (M-2398, H, CH₃, H, MeOCH₂, CF₃), (M-2399, H, CH₃, H, MeOCH₂, Br), (M-2400, H, CH₃, H, MeOCH₂, CH₃), (M-2401, H, CH₃, H, EtOCH₂, H), (M-2402, H, CH₃, H, EtOCH₂, Cl), (M-2403, H, CH₃, H, EtOCH₂, F), (M-2404, H, CH₃, H, EtOCH₂, CF₃), (M-2405, H, CH₃, H, EtOCH₂, Br), (M-2406, H, CH₃, H, EtOCH₂, CH₃), (M-2407, H, CH₃, H, EtOCH₂CH₂, H), (M-2408, H, CH₃, H, EtOCH₂CH₂, Cl), (M-2409, H, CH₃, H, EtOCH₂CH₂, F), (M-2410, H, CH₃, H, EtOCH₂CH₂, CF₃), (M-2411, H, CH₃, H, EtOCH₂CH₂, Br), (M-2412, H, CH₃, H, EtOCH₂CH₂, CH₃), (M-2413, H, CH₃, H, MeOCH₂CH₂OCH₂CH₂, H), (M-2414, H, CH₃, H, MeOCH₂CH₂OCH₂CH₂, Cl), (M-2415, H, CH₃, H, MeOCH₂CH₂OCH₂CH₂, F), (M-2416, H, CH₃, H, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-2417, H, CH₃, H, 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HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-2451, H, CH₃, H, HOCH₂CH₂CH₂CH₂CH₂, F), (M-2452, H, CH₃, H, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-2453, H, CH₃, H, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-2454, H, CH₃, H, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-2455, H, CH₃, H, HOCH₂CH₂OCH₂CH₂, H), (M-2456, H, CH₃, H, HOCH₂CH₂OCH₂CH₂, Cl), (M-2457, H, CH₃, H, HOCH₂CH₂OCH₂CH₂, F), (M-2458, H, CH₃, H, HOCH₂CH₂OCH₂CH₂, CF₃), (M-2459, H, CH₃, H, HOCH₂CH₂OCH₂CH₂, Br), (M-2460, H, CH₃, H, HOCH₂CH₂OCH₂CH₂, CH₃), (M-2461, H, CH₃, H, (Me)₂N, H), (M-2462, H, CH₃, H, (Me)₂N, Cl), (M-2463, H, CH₃, H, (Me)₂N, F), (M-2464, H, CH₃, H, (Me)₂N, CF₃), (M-2465, H, CH₃, H, (Me)₂N, Br), (M-2466, H, CH₃, H, (Me)₂N, CH₃), (M-2467, H, CH₃, H, piperidin-4-yl-methyl, H), (M-2468, H, CH₃, H, piperidin-4-yl-methyl, Cl), (M-2469, H, CH₃, H, piperidin-4-yl-methyl, F), (M-2470, H, CH₃, H, piperidin-4-yl-methyl, CF₃), (M-2471, H, CH₃, H, piperidin-4-yl-methyl, Br), (M-2472, H, CH₃, H, piperidin-4-yl-methyl, CH₃), (M-2473, H, CH₃, H, cyclohexylmethyl, H), (M-2474, H, CH₃, H, 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CH₃, Cl, 4-F-Bn, Cl), (M-3015, H, CH₃, Cl, 4-F-Bn, F), (M-3016, H, CH₃, Cl, 4-F-Bn, CF₃), (M-3017, H, CH₃, Cl, 4-F-Bn, Br), (M-3018, H, CH₃, Cl, 4-F-Bn, CH₃), (M-3019, H, CH₃, Cl, 2-Py, H), (M-3020, H, CH₃, Cl, 2-Py, Cl), (M-3021, H, CH₃, Cl, 2-Py, F), (M-3022, H, CH₃, Cl, 2-Py, CF₃), (M-3023, H, CH₃, Cl, 2-Py, Br), (M-3024, H, CH₃, Cl, 2-Py, CH₃), (M-3025, H, CH₃, Cl, 3-Py, H), (M-3026, H, CH₃, Cl, 3-Py, Cl), (M-3027, H, CH₃, Cl, 3-Py, F), (M-3028, H, CH₃, Cl, 3-Py, CF₃), (M-3029, H, CH₃, Cl, 3-Py, Br), (M-3030, H, CH₃, Cl, 3-Py, CH₃), (M-3031, H, CH₃, Cl, 4-Py, H), (M-3032, H, CH₃, Cl, 4-Py, Cl), (M-3033, H, CH₃, Cl, 4-Py, F), (M-3034, H, CH₃, Cl, 4-Py, CF₃), (M-3035, H, CH₃, Cl, 4-Py, Br), (M-3036, H, CH₃, Cl, 4-Py, CH₃), (M-3037, H, CH₃, Cl, 2-Th, H), (M-3038, H, CH₃, Cl, 2-Th, Cl), (M-3039, H, CH₃, Cl, 2-Th, F), (M-3040, H, CH₃, Cl, 2-Th, CF₃), (M-3041, H, CH₃, Cl, 2-Th, Br), (M-3042, H, CH₃, Cl, 2-Th, CH₃), (M-3043, H, CH₃, Cl, 3-Th, H), (M-3044, H, CH₃, Cl, 3-Th, Cl), (M-3045, 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(Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-3094, H, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-3095, H, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-3096, H, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-3097, H, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-3098, H, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-3099, H, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-3100, H, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-3101, H, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-3102, H, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-3103, H, CH₃, Cl, MeOCH₂, H), (M-3104, H, CH₃, Cl, MeOCH₂, Cl), (M-3105, H, CH₃, Cl, MeOCH₂, F), (M-3106, H, CH₃, Cl, MeOCH₂, CF₃), (M-3107, H, CH₃, Cl, MeOCH₂, Br), (M-3108, H, CH₃, Cl, MeOCH₂, CH₃), (M-3109, H, CH₃, Cl, EtOCH₂, H), (M-3110, H, CH₃, Cl, EtOCH₂, Cl), (M-3111, H, CH₃, Cl, EtOCH₂, F), (M-3112, H, CH₃, Cl, EtOCH₂, CF₃), (M-3113, H, CH₃, Cl, EtOCH₂, Br), (M-3114, H, CH₃, Cl, EtOCH₂, CH₃), (M-3115, H, CH₃, Cl, EtOCH₂CH₂, H), (M-3116, H, CH₃, Cl, EtOCH₂CH₂, Cl), (M-3117, H, CH₃, Cl, EtOCH₂CH₂, F), (M-3118, H, CH₃, Cl, EtOCH₂CH₂, CF₃), (M-3119, H, CH₃, Cl, EtOCH₂CH₂, Br), (M-3120, H, CH₃, Cl, EtOCH₂CH₂, CH₃), (M-3121, H, CH₃, Cl, MeOCH₂CH₂OCH₂CH₂, H), (M-3122, H, CH₃, Cl, MeOCH₂CH₂OCH₂CH₂, Cl), (M-3123, H, CH₃, Cl, MeOCH₂CH₂OCH₂CH₂, F), (M-3124, H, CH₃, Cl, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-3125, H, CH₃, Cl, MeOCH₂CH₂OCH₂CH₂, Br), (M-3126, H, CH₃, Cl, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-3127, H, CH₃, Cl, MeOCH₂CH₂, H), (M-3128, H, CH₃, Cl, MeOCH₂CH₂, Cl), (M-3129, H, CH₃, Cl, MeOCH₂CH₂, F), (M-3130, H, CH₃, Cl, MeOCH₂CH₂, CF₃), (M-3131, H, CH₃, Cl, MeOCH₂CH₂, Br), (M-3132, H, CH₃, Cl, MeOCH₂CH₂, CH₃), (M-3133, H, CH₃, Cl, HOCH₂, H), (M-3134, H, CH₃, Cl, HOCH₂, Cl), (M-3135, H, CH₃, Cl, HOCH₂, F), (M-3136, H, CH₃, Cl, HOCH₂, CF₃), (M-3137, H, CH₃, Cl, HOCH₂, Br), (M-3138, H, CH₃, Cl, HOCH₂, CH₃), (M-3139, H, CH₃, Cl, HOCH₂CH₂, H), (M-3140, H, CH₃, Cl, HOCH₂CH₂, Cl), (M-3141, H, CH₃, Cl, HOCH₂CH₂, F), (M-3142, H, CH₃, Cl, HOCH₂CH₂, CF₃), (M-3143, H, CH₃, Cl, HOCH₂CH₂, Br), (M-3144, H, CH₃, Cl, HOCH₂CH₂, CH₃), (M-3145, H, CH₃, Cl, HOCH₂CH₂CH₂, H), (M-3146, H, CH₃, Cl, HOCH₂CH₂CH₂, Cl), (M-3147, H, CH₃, Cl, HOCH₂CH₂CH₂, F), (M-3148, H, CH₃, Cl, HOCH₂CH₂CH₂, CF₃), (M-3149, H, CH₃, Cl, HOCH₂CH₂CH₂, Br), (M-3150, H, CH₃, Cl, HOCH₂CH₂CH₂, CH₃), (M-3151, H, CH₃, Cl, HOCH₂CH₂CH₂CH₂, H), (M-3152, H, CH₃, Cl, HOCH₂CH₂CH₂CH₂, Cl), (M-3153, H, CH₃, Cl, HOCH₂CH₂CH₂CH₂, F), (M-3154, H, CH₃, Cl, HOCH₂CH₂CH₂CH₂, CF₃), (M-3155, H, CH₃, Cl, HOCH₂CH₂CH₂CH₂, Br), (M-3156, H, CH₃, Cl, HOCH₂CH₂CH₂CH₂, CH₃), (M-3157, H, CH₃, Cl, HOCH₂CH₂CH₂CH₂CH₂, H), (M-3158, H, CH₃, Cl, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-3159, H, CH₃, Cl, HOCH₂CH₂CH₂CH₂CH₂, F), (M-3160, H, CH₃, Cl, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-3161, H, CH₃, Cl, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-3162, H, CH₃, Cl, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-3163, H, CH₃, Cl, HOCH₂CH₂OCH₂CH₂, H), (M-3164, H, CH₃, Cl, HOCH₂CH₂OCH₂CH₂, Cl), (M-3165, H, CH₃, Cl, HOCH₂CH₂OCH₂CH₂, F), (M-3166, H, CH₃, Cl, HOCH₂CH₂OCH₂CH₂, CF₃), (M-3167, H, CH₃, Cl, HOCH₂CH₂OCH₂CH₂, Br), (M-3168, H, CH₃, Cl, HOCH₂CH₂OCH₂CH₂, CH₃), (M-3169, H, CH₃, Cl, (Me)₂N, H), (M-3170, H, CH₃, Cl, (Me)₂N, Cl), (M-3171, H, CH₃, Cl, (Me)₂N, F), (M-3172, H, CH₃, Cl, (Me)₂N, CF₃), (M-3173, H, CH₃, Cl, (Me)₂N, Br), (M-3174, H, CH₃, Cl, (Me)₂N,

CH₃), (M-3175, H, CH₃, Cl, piperidin-4-yl-methyl, H), (M-3176, H, CH₃, Cl, piperidin-4-yl-methyl, Cl), (M-3177, H, CH₃, Cl, piperidin-4-yl-methyl, F), (M-3178, H, CH₃, Cl, piperidin-4-yl-methyl, CF₃), (M-3179, H, CH₃, Cl, piperidin-4-yl-methyl, Br), (M-3180, H, CH₃, Cl, piperidin-4-yl-methyl, CH₃), (M-3181, H, CH₃, Cl, cyclohexylmethyl, H), (M-3182, H, CH₃, Cl, cyclohexylmethyl, Cl), (M-3183, H, CH₃, Cl, cyclohexylmethyl, F), (M-3184, H, CH₃, Cl, cyclohexylmethyl, CF₃), (M-3185, H, CH₃, Cl, cyclohexylmethyl, Br), (M-3186, H, CH₃, Cl, cyclohexylmethyl, CH₃), (M-3187, F, H, H, H, H), (M-3188, F, H, H, H, Cl), (M-3189, MeO, F, H, H, CF₃), (M-3190, MeO, F, F, H, CF₃), (M-3191, F, H, H, H, Br), (M-3192, F, H, H, H, CH₃), (M-3193, F, H, H, F, H), (M-3194, F, H, H, F, Cl), (M-3195, F, H, H, F, F), (M-3196, F, H, H, F, CF₃), (M-3197, F, H, H, F, Br), (M-3198, F, H, H, F, CH₃), (M-3199, F, H, H, Cl, H), (M-3200, MeO, F, H, H, n-Pr), (M-3201, F, H, H, Cl, F), (M-3202, F, H, H, Cl, CF₃), (M-3203, F, H, H, Cl, Br), (M-3204, F, H, H, Cl, CH₃), (M-3205, F, H, H, CH₃, H), (M-3206, F, H, H, CH₃, Cl), (M-3207, F, H, H, CH₃, F), (M-3208, F, H, H, CH₃, CF₃), (M-3209, F, H, H, CH₃, Br), (M-3210, F, H, H, CH₃, CH₃), (M-3211, F, H, H, Et, H), (M-3212, F, H, H, Et, Cl), (M-3213, F, H, H, Et, F), (M-3214, F, H, H, Et, CF₃), (M-3215, F, H, H, Et, Br), (M-3216, F, H, H, Et, CH₃), (M-3217, F, H, H, n-Pr, H), (M-3218, F, H, H, n-Pr, Cl), (M-3219, F, H, H, n-Pr, F), (M-3220, F, H, H, n-Pr, CF₃), (M-3221, F, H, H, n-Pr, Br), (M-3222, F, H, H, n-Pr, CH₃), (M-3223, F, H, H, c-Pr, H), (M-3224, F, H, H, c-Pr, Cl), (M-3225, F, H, H, c-Pr, F), (M-3226, F, H, H, c-Pr, CF₃), (M-3227, F, H, H, c-Pr, Br), (M-3228, F, H, H, c-Pr, CH₃), (M-3229, F, H, H, i-Pr, H), (M-3230, F, H, H, i-Pr, Cl), (M-3231, F, H, H, i-Pr, F), (M-3232, F, H, H, i-Pr, CF₃), (M-3233, F, H, H, i-Pr, Br), (M-3234, F, H, H, i-Pr, CH₃), (M-3235, F, H, H, n-Bu, H), (M-3236, F, H, H, n-Bu, Cl), (M-3237, F, H, H, n-Bu, F), (M-3238, F, H, H, n-Bu, CF₃), (M-3239, F, H, H, n-Bu, Br), (M-3240, F, H, H, n-Bu, CH₃), (M-3241, F, H, H, i-Bu, H), (M-3242, F, H, H, i-Bu, Cl), (M-3243, F, H, H, i-Bu, F), (M-3244, F, H, H, i-Bu, CF₃), (M-3245, F, H, H, i-Bu, Br), (M-3246, F, H, H, i-Bu, CH₃), (M-3247, F, H, H, sec-Bu, H), (M-3248, F, H, H, sec-Bu, Cl), (M-3249, F, H, H, sec-Bu, F), (M-3250, F, H, H, sec-Bu, CF₃), (M-3251, F, H, H, sec-Bu, Br), (M-3252, F, H, H, sec-Bu, CH₃), (M-3253, F, H, H, n-Pen, H), (M-3254, F, H, H, n-Pen, Cl), (M-3255, F, H, H, n-Pen, F), (M-3256, F, H, H, n-Pen, CF₃), (M-3257, F, H, H, n-Pen, Br), (M-3258, F, H, H, n-Pen, CH₃), (M-3259, F, H, H, c-Pen, H), (M-3260, F, H, H, c-Pen, Cl), (M-3261, F, H, H, c-Pen, F), (M-3262, F, H, H, c-Pen, CF₃), (M-3263, F, H, H, c-Pen, Br), (M-3264, F, H, H, c-Pen, CH₃), (M-3265, F, H, H, n-Hex, H), (M-3266, F, H, H, n-Hex, Cl), (M-3267, F, H, H, n-Hex, F), (M-3268, F, H, H, n-Hex, CF₃), (M-3269, F, H, H, n-Hex, Br), (M-3270, F, H, H, n-Hex, CH₃), (M-3271, F, H, H, c-Hex, H), 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CF₃), (M-3563, F, H, F, CH₃, Br), (M-3564, F, H, F, CH₃, CH₃), (M-3565, F, H, F, Et, H), (M-3566, F, H, F, Et, Cl), (M-3567, F, H, F, Et, F), (M-3568, F, H, F, Et, CF₃), (M-3569, F, H, F, Et, Br), (M-3570, F, H, F, Et, CH₃), (M-3571, F, H, F, n-Pr, H), (M-3572, F, H, F, n-Pr, Cl), (M-3573, F, H, F, n-Pr, F), (M-3574, F, H, F, n-

Pr, CF₃), (M-3575, F, H, F, n-Pr, Br), (M-3576, F, H, F, n-Pr, CH₃), (M-3577, F, H, F, c-Pr, H), (M-3578, F, H, F, c-Pr, Cl), (M-3579, F, H, F, c-Pr, F), (M-3580, F, H, F, c-Pr, CF₃), (M-3581, F, H, F, c-Pr, Br), (M-3582, F, H, F, c-Pr, CH₃), (M-3583, F, H, F, i-Pr, H), (M-3584, F, H, F, i-Pr, Cl), (M-3585, F, H, F, i-Pr, F), (M-3586, F, H, F, i-Pr, CF₃), (M-3587, F, H, F, i-Pr, Br), (M-3588, F, H, F, i-Pr, CH₃), (M-3589, F, H, F, n-Bu, H), (M-3590, F, H, F, n-Bu, Cl), (M-3591, F, H, F, n-Bu, F), (M-3592, F, H, F, n-Bu, CF₃), (M-3593, F, H, F, n-Bu, Br), (M-3594, F, H, F, n-Bu, CH₃), (M-3595, F, H, F, i-Bu, H), (M-3596, F, H, F, i-Bu, Cl), (M-3597, F, H, F, i-Bu, F), (M-3598, F, H, F, i-Bu, CF₃), (M-3599, F, H, F, i-Bu, Br), (M-3600, F, H, F, i-Bu, CH₃), (M-3601, F, H, F, sec-Bu, H), (M-3602, F, H, F, sec-Bu, Cl), (M-3603, F, H, F, sec-Bu, F), (M-3604, F, H, F, sec-Bu, CF₃), (M-3605, F, H, F, sec-Bu, Br), (M-3606, F, H, F, sec-Bu, CH₃), (M-3607, F, H, F, n-Pen, H), (M-3608, F, H, F, n-Pen, Cl), (M-3609, F, H, F, n-Pen, F), (M-3610, F, H, F, n-Pen, CF₃), (M-3611, F, H, F, n-Pen, Br), (M-3612, F, H, F, n-Pen, CH₃), (M-3613, F, H, F, c-Pen, H), (M-3614, F, H, F, c-Pen, Cl), (M-3615, F, H, F, c-Pen, F), (M-3616, F, H, F, c-Pen, CF₃), (M-3617, F, H, F, c-Pen, Br), (M-3618, F, H, F, c-Pen, CH₃), (M-3619, F, H, F, n-Hex, H), (M-3620, F, H, F, n-Hex, Cl), (M-3621, F, H, F, n-Hex, F), (M-3622, F, H, F, n-Hex, CF₃), (M-3623, F, H, F, n-Hex, Br), (M-3624, F, H, F, n-Hex, CH₃), (M-3625, F, H, F, c-Hex, H), (M-3626, F, H, F, c-Hex, Cl), (M-3627, F, H, F, c-Hex, F), (M-3628, F, H, F, c-Hex, CF₃), (M-3629, F, H, F, c-Hex, Br), (M-3630, F, H, F, c-Hex, CH₃), (M-3631, F, H, F, OH, H), (M-3632, F, H, F, OH, Cl), (M-3633, F, H, F, OH, F), (M-3634, F, H, F, OH, CF₃), (M-3635, F, H, F, OH, Br), (M-3636, F, H, F, OH, CH₃), (M-3637, F, H, F, EtO, H), (M-3638, F, H, F, EtO, Cl), (M-3639, F, H, F, EtO, F), (M-3640, F, H, F, EtO, CF₃), (M-3641, F, H, F, EtO, Br), (M-3642, F, H, F, EtO, CH₃), (M-3643, F, H, F, n-PrO, H), (M-3644, F, H, F, n-PrO, Cl), (M-3645, F, H, F, n-PrO, F), (M-3646, F, H, F, n-PrO, CF₃), (M-3647, F, H, F, n-PrO, Br), (M-3648, F, H, F, n-PrO, CH₃), (M-3649, F, H, F, PhO, H), (M-3650, F, H, F, PhO, Cl), (M-3651, F, H, F, PhO, F), (M-3652, F, H, F, PhO, CF₃), (M-3653, F, H, F, PhO, Br), (M-3654, F, H, F, PhO, CH₃), (M-3655, F, H, F, BnO, H), (M-3656, F, H, F, BnO, Cl), (M-3657, F, H, F, BnO, F), (M-3658, F, H, F, BnO, CF₃), (M-3659, F, H, F, BnO, Br), (M-3660, F, H, F, BnO, CH₃), (M-3661, F, H, F, PhCH₂CH₂O, H), (M-3662, F, H, F, PhCH₂CH₂O, Cl), (M-3663, F, H, F, PhCH₂CH₂O, F), (M-3664, F, H, F, PhCH₂CH₂O, CF₃), (M-3665, F, H, F, PhCH₂CH₂O, Br), (M-3666, F, H, F, PhCH₂CH₂O, CH₃), (M-3667, F, H, F, CF₃O, H), (M-3668, F, H, F, CF₃O, Cl), (M-3669, F, H, F, CF₃O, F), (M-3670, F, H, F, CF₃O, CF₃), (M-3671, F, H, F, CF₃O, Br), (M-3672, F, H, F, CF₃O, CH₃), (M-3673, F, H, F, Ph, H), (M-3674, F, H, F, Ph, Cl), (M-3675, F, H, F, Ph, F), (M-3676, F, H, F, Ph, CF₃), (M-3677, F, H, F, Ph, Br), (M-3678, F, H, F, Ph, CH₃), (M-3679, F, H, F, 4-F-Ph, H), (M-3680, F, H, F, 4-F-Ph, Cl), (M-3681, F, H, F, 4-F-Ph, F), (M-3682, F, H, F, 4-F-Ph, CF₃), (M-3683, F, H, F, 4-F-Ph, Br), (M-3684, F, H, F, 4-F-Ph, CH₃), (M-3685, F, H, F, 4-CF₃-Ph, H), (M-3686, F, H, F, 4-CF₃-Ph, Cl), (M-3687, F, H, F, 4-CF₃-Ph, F), (M-3688, F, H, F, 4-CF₃-Ph, CF₃), (M-3689, F, H, F, 4-CF₃-Ph, Br), (M-3690, F, H, F, 4-CF₃-Ph, CH₃), (M-3691, F, H, F, 4-(Me)₂N-Ph, H), (M-3692, F, H, F, 4-(Me)₂N-Ph, Cl), (M-3693, F, H, F, 4-(Me)₂N-Ph, F), (M-3694, F, H, F, 4-(Me)₂N-Ph, CF₃), (M-3695, F, H, F, 4-(Me)₂N-Ph, Br), (M-3696, F, H, F, 4-(Me)₂N-Ph, CH₃), (M-3697, F, H, F, 4-OH-Ph, H), (M-3698, F, H, F, 4-OH-Ph, Cl), (M-3699, F, H, F, 4-OH-Ph, F), (M-3700, F, H, F, 4-OH-Ph, CF₃), (M-3701, F, H, F, 4-OH-Ph, Br), (M-3702, F, H, F, 4-OH-Ph, CH₃), (M-3703, F, H, F, 3,4-di-F-Ph, H), (M-3704, F, H, F, 3,4-di-F-Ph, Cl), (M-3705, F, H, F, 3,4-di-F-Ph, F), (M-3706, F, H, F, 3,4-di-F-Ph, CF₃), 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(M-3740, F, H, F, 4-Py, Cl), (M-3741, F, H, F, 4-Py, F), (M-3742, F, H, F, 4-Py, CF₃), (M-3743, F, H, F, 4-Py, Br), (M-3744, F, H, F, 4-Py, CH₃), (M-3745, F, H, F, 2-Th, H), (M-3746, F, H, F, 2-Th, Cl), (M-3747, F, H, F, 2-Th, F), (M-3748, F, H, F, 2-Th, CF₃), (M-3749, F, H, F, 2-Th, Br), (M-3750, F, H, F, 2-Th, CH₃), (M-3751, F, H, F, 3-Th, H), (M-3752, F, H, F, 3-Th, Cl), (M-3753, F, H, F, 3-Th, F), (M-3754, F, H, F, 3-Th, CF₃), (M-3755, F, H, F, 3-Th, Br), (M-3756, F, H, F, 3-Th, CH₃), (M-3757, F, H, F, pyrrazol-2-yl, H), (M-3758, F, H, F, pyrrazol-2-yl, Cl), (M-3759, F, H, F, pyrrazol-2-yl, F), (M-3760, F, H, F, pyrrazol-2-yl, CF₃), (M-3761, F, H, F, pyrrazol-2-yl, Br), (M-3762, F, H, F, pyrrazol-2-yl, CH₃), (M-3763, F, H, F, pyrrazol-3-yl, H), (M-3764, F, H, F, pyrrazol-3-yl, Cl), (M-3765, F, H, F, pyrrazol-3-yl, F), (M-3766, F, H, F, pyrrazol-3-yl, CF₃), (M-3767, F, H, F, pyrrazol-3-yl, Br), (M-3768, F, H, F, pyrrazol-3-yl, CH₃), (M-3769, F, H, F, pyrimidin-2-yl, H), (M-3770, F, 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HOOCCH₂CH₂CH₂CH₂Cl), (M-3795, F, H, F, HOOCCH₂CH₂CH₂CH₂F), (M-3796, F, H, F, HOOCCH₂CH₂CH₂CH₂CF₃), (M-3797, F, H, F, HOOCCH₂CH₂CH₂CH₂Br), (M-3798, F, H, F, HOOCCH₂CH₂CH₂CH₂CH₃), (M-3799, F, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂H), (M-3800, F, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂Cl), (M-3801, F, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂F), (M-3802, F, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CF₃), (M-3803, F, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂Br), (M-3804, F, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₃), (M-3805, F, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂H), (M-3806, F, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂Cl), (M-3807, F, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂F), (M-3808, F, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂CF₃), (M-3809, F, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂Br), (M-3810, F, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂CH₃), (M-3811, F, H, F, MeOCH₂H), (M-3812, F, H, F, MeOCH₂Cl), (M-3813, F, H, F, MeOCH₂F), (M-3814, F, H, F, MeOCH₂CF₃), (M-3815, F, H, F, MeOCH₂Br), (M-3816, F, H, F, MeOCH₂CH₃), (M-3817, F, H, F, EtOCH₂H), (M-3818, F, H, F, EtOCH₂Cl), (M-3819, F, H, F, EtOCH₂F), (M-3820, F, H, F, EtOCH₂CF₃), (M-3821, F, H, F, EtOCH₂Br), (M-3822, F, H, F, EtOCH₂CH₃), (M-3823, F, H, F, EtOCH₂CH₂H), (M-3824, F, H, F, EtOCH₂CH₂Cl), (M-3825, F, H, F, EtOCH₂CH₂F), (M-3826, F, H, F, EtOCH₂CH₂CF₃), (M-3827, F, H, F, EtOCH₂CH₂Br), (M-3828, F, H, F, EtOCH₂CH₂CH₃), (M-3829, F, H, F, MeOCH₂CH₂OCH₂CH₂H), (M-3830, F, H, F, MeOCH₂CH₂OCH₂CH₂Cl), (M-3831, F, H, F, MeOCH₂CH₂OCH₂CH₂F), (M-3832, F, H, F, MeOCH₂CH₂OCH₂CH₂CF₃), (M-3833, F, H, F, MeOCH₂CH₂OCH₂CH₂Br), (M-3834, F, H, F, MeOCH₂CH₂OCH₂CH₂CH₃), (M-3835, F, H, F, MeOCH₂CH₂H), (M-3836, F, H, F, MeOCH₂CH₂Cl), (M-3837, F, H, F, MeOCH₂CH₂F), (M-3838, F, H, F, MeOCH₂CH₂CF₃), (M-3839, F, H, F, MeOCH₂CH₂Br), (M-3840, F, H, F, MeOCH₂CH₂CH₃), (M-3841, F, H, F, HOCH₂H), (M-3842, F, H, F, HOCH₂Cl), (M-3843, F, H, F, HOCH₂F), (M-3844, F, H, F, HOCH₂CF₃), (M-3845, F, H, F, HOCH₂Br), (M-3846, F, H, F, HOCH₂CH₃), (M-3847, F, H, F, HOCH₂CH₂H), (M-3848, F, H, F, HOCH₂CH₂Cl), (M-3849, F, H, F, HOCH₂CH₂F), (M-3850, F, H, F, HOCH₂CH₂CF₃), (M-3851, F, H, F, HOCH₂CH₂Br), (M-3852, F, H, F, HOCH₂CH₂CH₃), (M-3853, F, H, F, HOCH₂CH₂CH₂H), (M-3854, F, H, F, HOCH₂CH₂CH₂Cl), (M-3855, F, H, F, HOCH₂CH₂CH₂F), (M-3856, F, H, F, HOCH₂CH₂CH₂CF₃), (M-3857, F, H, F, HOCH₂CH₂CH₂Br), (M-3858, F, H, F, HOCH₂CH₂CH₂CH₃), (M-3859, F, H, F, HOCH₂CH₂CH₂CH₂H), (M-3860, F, H, F, HOCH₂CH₂CH₂CH₂Cl), (M-3861, F, H, F, HOCH₂CH₂CH₂CH₂F), (M-3862, F, H, F, HOCH₂CH₂CH₂CH₂CF₃), (M-3863, F, H, F, HOCH₂CH₂CH₂CH₂Br), (M-3864, F, H, F, HOCH₂CH₂CH₂CH₂CH₃), (M-3865, F, H, F, HOCH₂CH₂CH₂CH₂CH₂H), (M-3866, F, H, F, HOCH₂CH₂CH₂CH₂CH₂Cl), (M-3867, F, H, F, HOCH₂CH₂CH₂CH₂CH₂F), (M-3868, F, H, F, HOCH₂CH₂CH₂CH₂CH₂CF₃), (M-3869, F, H, F, HOCH₂CH₂CH₂CH₂CH₂Br), (M-3870, F, H, F, HOCH₂CH₂CH₂CH₂CH₂CH₃), (M-3871, F, H, F, HOCH₂CH₂OCH₂CH₂H), (M-3872, F, H, F, HOCH₂CH₂OCH₂CH₂Cl), (M-3873, F, H, F, HOCH₂CH₂OCH₂CH₂F), (M-3874, F, H, F, HOCH₂CH₂OCH₂CH₂CF₃), (M-3875, F, H, F, HOCH₂CH₂OCH₂CH₂Br), (M-3876, F, H, F, HOCH₂CH₂OCH₂CH₂CH₃), (M-3877, F, H, F, (Me)₂N, H), (M-3878, F, H, F, (Me)₂N, Cl), (M-3879, F, H, F, (Me)₂N, F), (M-3880, F, H, F, (Me)₂N, CF₃), (M-3881, F, H, F, (Me)₂N, Br), (M-3882, F, H, F, (Me)₂N, CH₃), (M-3883, F, H, F, piperidin-4-yl-methyl, H), (M-3884, F, H, F, piperidin-4-yl-methyl, Cl), (M-3885, F, H, F, piperidin-4-yl-methyl, F), (M-3886, F, H, F, piperidin-4-yl-methyl, CF₃), (M-3887, F, H, F, piperidin-4-yl-methyl, Br), (M-3888, F, H, F, piperidin-4-yl-methyl, CH₃), (M-3889, F, H, F, cyclohexylmethyl, H), (M-3890, F, H, F, cyclohexylmethyl, Cl), (M-3891, F, H, F, cyclohexylmethyl, F), (M-3892, F, H, F, cyclohexylmethyl, CF₃), (M-3893, F, H, F, cyclohexylmethyl, Br), (M-3894, F, H, F, cyclohexylmethyl, CH₃), (M-3895, F, H, Cl, H, H), (M-3896, F, H, Cl, H, Cl), (M-3897, F, H, Cl, H, F), (M-3898, F, H, Cl, H, CF₃), (M-3899, F, H, Cl, H, Br), (M-3900, F, H, Cl, H, CH₃), (M-3901, F, H, Cl, F, H), (M-3902, F, H, Cl, F, Cl), (M-3903, F, H, Cl, F, F), (M-3904, F, H, Cl, F, CF₃), (M-3905, F, H, Cl, F, Br), (M-3906, F, H, Cl, F, CH₃), (M-3907, F, H, Cl, Cl, H), (M-3908, F, H, Cl, Cl, Cl), (M-3909, F, H, Cl, Cl, F), (M-3910, F, H, Cl, Cl, CF₃), (M-3911, F, H, Cl, Cl, Br), (M-3912, F, H, Cl, Cl, CH₃), (M-3913, F, H, Cl, CH₃, H), (M-3914, F, H, Cl, CH₃, Cl), (M-3915, F, H, Cl, CH₃, F), (M-3916, F, H, Cl, CH₃, CF₃), (M-3917, F, H, Cl, CH₃, Br), (M-3918, F, H, Cl, CH₃, CH₃), (M-3919, F, H, Cl, Et, H), (M-3920, F, H, Cl, Et, Cl), (M-3921, F, H, Cl, Et, F), (M-3922, F, H, Cl, Et, CF₃), (M-3923, F, H, Cl, Et, Br), (M-3924, F, H, Cl, Et, CH₃), (M-3925, F, H, Cl, n-Pr, H), (M-3926, F, H, Cl, n-Pr, Cl), (M-3927, F, H, Cl, n-Pr, F), (M-3928, F, H, Cl, n-Pr, CF₃), (M-3929, F, H, Cl, n-Pr, Br), (M-3930, F, H, Cl, n-Pr, CH₃), (M-3931, F, H, Cl, c-Pr, H), (M-3932, F, H, Cl, c-Pr, Cl), (M-3933, F, H, Cl, c-Pr, F), (M-3934, F, H, Cl, c-Pr, CF₃), (M-3935, F, H, Cl, c-Pr, Br), (M-3936, F, H, Cl, c-Pr, CH₃), (M-3937, F, H, Cl, i-Pr, H), (M-3938, F, H, Cl, i-Pr, Cl), (M-3939, F, H, Cl, i-Pr, F), (M-3940, F, H, Cl, i-Pr, CF₃), (M-3941, F, H, Cl, i-Pr, Br), (M-3942, F, H, Cl, i-Pr, CH₃), (M-3943, F, H, Cl, n-Bu, H), (M-3944, F, H, Cl, n-Bu, Cl), (M-3945, F, H, Cl, n-Bu, F), (M-3946, F, H, Cl, n-Bu, CF₃), (M-3947, F, H, Cl, n-Bu, Br), (M-3948, F, H, Cl, n-Bu, CH₃), (M-3949, F, H, Cl, i-Bu, H), (M-3950, F, H, Cl, i-Bu, Cl), (M-3951, F, H, Cl, i-Bu, F), (M-3952, F, H, Cl, i-Bu, CF₃), (M-3953, F, H, Cl, i-Bu, Br), (M-3954, F, H, Cl, i-Bu, CH₃), (M-3955, F, H, Cl, sec-Bu, H), (M-3956, F, H, Cl, sec-Bu, Cl), (M-3957, F, H, Cl, sec-Bu, F), (M-3958, F, H, Cl, sec-Bu, CF₃), (M-3959, F, H, Cl, sec-Bu, Br), (M-3960, F, H, Cl, sec-Bu, CH₃), (M-3961, F, H, Cl, n-Pen, H), (M-3962, F, H, Cl, n-Pen, Cl), (M-3963, F, H, Cl, n-Pen, F), (M-3964, F, H, Cl, n-Pen, CF₃), (M-3965, F, H, Cl, n-Pen, Br), (M-3966, F, H, Cl, n-Pen, CH₃), (M-3967, F, H, Cl, c-Pen, H), (M-3968, F, H, Cl, c-Pen, Cl), (M-3969, F, H, Cl, c-Pen, F), (M-3970, F, H, Cl, c-Pen, CF₃), (M-3971, F, H, Cl, c-Pen, Br), (M-3972, F, H, Cl, c-Pen, CH₃), (M-3973, F, H, Cl, n-Hex, H), (M-3974, F, H, Cl, n-Hex, Cl), (M-3975, F, H, Cl, n-Hex, F), (M-3976, F, H, Cl, n-Hex, CF₃), (M-3977, F, H, Cl, n-Hex, Br), (M-3978, F, H, Cl, n-Hex, CH₃), (M-3979, F, H, Cl, c-Hex, H), (M-3980, F, H, Cl, c-Hex, Cl), (M-3981, F, H, Cl, c-Hex, F), (M-3982, F, H, Cl, c-Hex, CF₃), (M-3983, F, H, Cl, c-Hex, Br), (M-3984, F, H, Cl, c-Hex, CH₃), (M-

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PhCH₂CH₂O, CF₃), (M-4019, F, H, Cl, PhCH₂CH₂O, Br), (M-4020, F, H, Cl, PhCH₂CH₂O, CH₃), (M-4021, F, H, Cl, CF₃O, H), (M-4022, F, H, Cl, CF₃O, Cl), (M-4023, F, H, Cl, CF₃O, F), (M-4024, F, H, Cl, CF₃O, CF₃), (M-4025, F, H, Cl, CF₃O, Br), (M-4026, F, H, Cl, CF₃O, CH₃), (M-4027, F, H, Cl, Ph, H), (M-4028, F, H, Cl, Ph, Cl), (M-4029, F, H, Cl, Ph, F), (M-4030, F, H, Cl, Ph, CF₃), (M-4031, F, H, Cl, Ph, Br), (M-4032, F, H, Cl, Ph, CH₃), (M-4033, F, H, Cl, 4-F-Ph, H), (M-4034, F, H, Cl, 4-F-Ph, Cl), (M-4035, F, H, Cl, 4-F-Ph, F), (M-4036, F, H, Cl, 4-F-Ph, CF₃), (M-4037, F, H, Cl, 4-F-Ph, Br), (M-4038, F, H, Cl, 4-F-Ph, CH₃), (M-4039, F, H, Cl, 4-CF₃-Ph, H), (M-4040, F, H, Cl, 4-CF₃-Ph, Cl), (M-4041, F, H, Cl, 4-CF₃-Ph, F), (M-4042, F, H, Cl, 4-CF₃-Ph, CF₃), (M-4043, F, H, Cl, 4-CF₃-Ph, Br), (M-4044, F, H, Cl, 4-CF₃-Ph, CH₃), (M-4045, F, H, Cl, 4-(Me)₂N-Ph, H), (M-4046, F, H, Cl, 4-(Me)₂N-Ph, Cl), (M-4047, F, H, Cl, 4-(Me)₂N-Ph, F), (M-4048, F, H, Cl, 4-(Me)₂N-Ph, CF₃), (M-4049, F, H, Cl, 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4-F-Bn, Br), (M-4080, F, H, Cl, 4-F-Bn, CH₃), (M-4081, F, H, Cl, 2-Py, H), (M-4082, F, H, Cl, 2-Py, Cl), (M-4083, F, H, Cl, 2-Py, F), (M-4084, F, H, Cl, 2-Py, CF₃), (M-4085, F, H, Cl, 2-Py, Br), (M-4086, F, H, Cl, 2-Py, CH₃), (M-4087, F, H, Cl, 3-Py, H), (M-4088, F, H, Cl, 3-Py, Cl), (M-4089, F, H, Cl, 3-Py, F), (M-4090, F, H, Cl, 3-Py, CF₃), (M-4091, F, H, Cl, 3-Py, Br), (M-4092, F, H, Cl, 3-Py, CH₃), (M-4093, F, H, Cl, 4-Py, H), (M-4094, F, H, Cl, 4-Py, Cl), (M-4095, F, H, Cl, 4-Py, F), (M-4096, F, H, Cl, 4-Py, CF₃), (M-4097, F, H, Cl, 4-Py, Br), (M-4098, F, H, Cl, 4-Py, CH₃), (M-4099, F, H, Cl, 2-Th, H), (M-4100, F, H, Cl, 2-Th, Cl), (M-4101, F, H, Cl, 2-Th, F), (M-4102, F, H, Cl, 2-Th, CF₃), (M-4103, F, H, Cl, 2-Th, Br), (M-4104, F, H, Cl, 2-Th, CH₃), (M-4105, F, H, Cl, 3-Th, H), (M-4106, F, H, Cl, 3-Th, Cl), (M-4107, F, H, Cl, 3-Th, F), (M-4108, F, H, Cl, 3-Th, CF₃), (M-4109, F, H, Cl, 3-Th, Br), (M-4110, F, H, Cl, 3-Th, CH₃), (M-4111, F, H, Cl, pyrazol-2-yl, H), (M-4112, F, H, Cl, pyrazol-2-yl, Cl), (M-4113, F, H, Cl, pyrazol-2-yl, F), (M-4114, F, H, Cl, pyrazol-2-yl, CF₃), (M-4115, F, H, Cl, pyrazol-2-yl, Br), (M-4116, F, H, Cl, pyrazol-2-yl, CH₃), (M-4117, F, H, Cl, pyrazol-3-yl, H), (M-4118, F, H, Cl, pyrazol-3-yl, Cl), (M-4119, F, H, Cl, pyrazol-3-yl, F), (M-4120, F, H, Cl, pyrazol-3-yl, CF₃), (M-4121, F, H, Cl, pyrazol-3-yl, Br), (M-4122, F, H, Cl, pyrazol-3-yl, CH₃), (M-4123, F, H, Cl, pyrimidin-2-yl, H), (M-4124, F, H, Cl, pyrimidin-2-yl, Cl), (M-4125, F, H, Cl, pyrimidin-2-yl, F), (M-4126, F, H, Cl, pyrimidin-2-yl, CF₃), (M-4127, F, H, Cl, pyrimidin-2-yl, Br), (M-4128, F, H, Cl, pyrimidin-2-yl, CH₃), (M-4129, F, H, Cl, pyrimidin-4-yl, H), (M-4130, F, H, Cl, pyrimidin-4-yl, Cl), (M-4131, F, H, Cl, pyrimidin-4-yl, F), (M-4132, F, H, Cl, pyrimidin-4-yl, CF₃), (M-4133, F, H, Cl, pyrimidin-4-yl, Br), (M-4134, F, H, Cl, pyrimidin-4-yl, CH₃), (M-4135, F, H, Cl, pyrimidin-5-yl, H), (M-4136, F, H, Cl, pyrimidin-5-yl, Cl), (M-4137, F, H, Cl, pyrimidin-5-yl, F), (M-4138, F, H, Cl, pyrimidin-5-yl, CF₃), (M-4139, F, H, Cl, pyrimidin-5-yl, Br), (M-4140, F, H, Cl, pyrimidin-5-yl, CH₃), (M-4141, F, H, Cl, HOOCCH₂CH₂CH₂, H), (M-4142, F, H, Cl, HOOCCH₂CH₂CH₂, Cl), (M-4143, F, H, Cl, HOOCCH₂CH₂CH₂, F), (M-4144, F, H, Cl, HOOCCH₂CH₂CH₂, CF₃), (M-4145, F, H, Cl, HOOCCH₂CH₂CH₂, Br), (M-4146, F, H, Cl, HOOCCH₂CH₂CH₂, CH₃), (M-4147, F, H, Cl, HOOCCH₂CH₂CH₂CH₂, H), (M-4148, F, H, Cl, HOOCCH₂CH₂CH₂CH₂, Cl), (M-4149, F, H, Cl, HOOCCH₂CH₂CH₂CH₂, F), (M-4150, F, H, Cl, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-4151, F, H, Cl, HOOCCH₂CH₂CH₂CH₂, Br), (M-4152, F, H, Cl, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-4153, F, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-4154, F, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-4155, F, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-4156, F, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-4157, F, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-4158, F, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-4159, F, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-4160, F, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-4161, F, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-4162, F, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-4163, F, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-4164, F, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-4165, F, H, Cl, MeOCH₂, H), (M-4166, F, H, Cl, MeOCH₂, Cl), (M-4167, F, H, Cl, MeOCH₂, F), (M-4168, F, H, Cl, MeOCH₂, CF₃), (M-4169, F, H, Cl, MeOCH₂, Br), (M-4170, F, H, Cl, MeOCH₂, CH₃), (M-4171, F, H, Cl, EtOCH₂, H), (M-4172, F, H, Cl, EtOCH₂, Cl), (M-4173, F, H, Cl, EtOCH₂, F), (M-4174, F, H, Cl, EtOCH₂, CF₃), (M-4175, F, H, Cl, EtOCH₂, Br), (M-4176, F, H, Cl, EtOCH₂, CH₃), (M-4177, F, H, Cl, EtOCH₂CH₂, H), (M-4178, F, H, Cl, EtOCH₂CH₂, Cl), (M-4179, F, H,

Cl, EtOCH₂CH₂, F), (M-4180, F, H, Cl, EtOCH₂CH₂, CF₃), (M-4181, F, H, Cl, EtOCH₂CH₂, Br), (M-4182, F, H, Cl, EtOCH₂CH₂, CH₃), (M-4183, F, H, Cl, MeOCH₂CH₂OCH₂CH₂, H), (M-4184, F, H, Cl, MeOCH₂CH₂OCH₂CH₂, Cl), (M-4185, F, H, Cl, MeOCH₂CH₂OCH₂CH₂, F), (M-4186, F, H, Cl, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-4187, F, H, Cl, MeOCH₂CH₂OCH₂CH₂, Br), (M-4188, F, H, Cl, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-4189, F, H, Cl, MeOCH₂CH₂, H),
 5 (M-4190, F, H, Cl, MeOCH₂CH₂, Cl), (M-4191, F, H, Cl, MeOCH₂CH₂, F), (M-4192, F, H, Cl, MeOCH₂CH₂, CF₃), (M-4193, F, H, Cl, MeOCH₂CH₂, Br), (M-4194, F, H, Cl, MeOCH₂CH₂, CH₃), (M-4195, F, H, Cl, HOCH₂, H), (M-4196, F, H, Cl, HOCH₂, Cl), (M-4197, F, H, Cl, HOCH₂, F), (M-4198, F, H, Cl, HOCH₂, CF₃), (M-4199, F, H, Cl, HOCH₂, Br), (M-4200, F, H, Cl, HOCH₂, CH₃), (M-4201, F, H, Cl, HOCH₂CH₂, H), (M-4202, F, H, Cl, HOCH₂CH₂, Cl), (M-4203, F, H, Cl, HOCH₂CH₂, F), (M-4204, F, H, Cl, HOCH₂CH₂, CF₃), (M-4205, F, H, Cl, HOCH₂CH₂, Br), (M-4206, F, H, Cl, HOCH₂CH₂, CH₃), (M-4207, F, H, Cl, HOCH₂CH₂CH₂, H), (M-4208, F, H, Cl, HOCH₂CH₂CH₂, Cl), (M-4209, F, H, Cl, HOCH₂CH₂CH₂, F), (M-4210, F, H, Cl, HOCH₂CH₂CH₂, CF₃), (M-4211, F, H, Cl, HOCH₂CH₂CH₂, Br), (M-4212, F, H, Cl, HOCH₂CH₂CH₂, CH₃), (M-4213, F, H, Cl, HOCH₂CH₂CH₂CH₂, H), (M-4214, F, H, Cl, HOCH₂CH₂CH₂CH₂, Cl), (M-4215, F, H, Cl, HOCH₂CH₂CH₂CH₂, F), (M-4216, F, H, Cl, HOCH₂CH₂CH₂CH₂, CF₃), (M-4217, F, H, Cl, HOCH₂CH₂CH₂CH₂, Br), (M-4218, F, H, Cl, HOCH₂CH₂CH₂CH₂, CH₃), (M-4219, F, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, H), (M-4220, F, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-4221, F, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, F), (M-4222, F, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-4223, F, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-4224, F, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-4225, F, H, Cl, HOCH₂CH₂OCH₂CH₂, H), (M-4226, F, H, Cl, HOCH₂CH₂OCH₂CH₂, Cl), (M-4227, F, H, Cl, HOCH₂CH₂OCH₂CH₂, F), (M-4228, F, H, Cl, HOCH₂CH₂OCH₂CH₂, CF₃), (M-4229, F, H, Cl, HOCH₂CH₂OCH₂CH₂, Br), (M-4230, F, H, Cl, HOCH₂CH₂OCH₂CH₂, CH₃), (M-4231, F, H, Cl, (Me)₂N, H), (M-4232, F, H, Cl, (Me)₂N, Cl), (M-4233, F, H, Cl, (Me)₂N, F), (M-4234, F, H, Cl, (Me)₂N, CF₃), (M-4235, F, H, Cl, (Me)₂N, Br), (M-4236, F, H, Cl, (Me)₂N, CH₃), (M-4237, F, H, Cl, piperidin-4-yl-methyl, H), (M-4238, F, H, Cl, piperidin-4-yl-methyl, Cl), (M-4239, F, H, Cl, piperidin-4-yl-methyl, F), (M-4240, F, H, Cl, piperidin-4-yl-methyl, CF₃), (M-4241, F, H, Cl, piperidin-4-yl-methyl, Br), (M-4242, F, H, Cl, piperidin-4-yl-methyl, CH₃), (M-4243, F, H, Cl, cyclohexylmethyl, H), (M-4244, F, H, Cl, cyclohexylmethyl, Cl), (M-4245, F, H, Cl, cyclohexylmethyl, F), (M-4246, F, H, Cl, cyclohexylmethyl, CF₃), (M-4247, F, H, Cl, cyclohexylmethyl, Br), (M-4248, F, H, Cl, cyclohexylmethyl, CH₃), (M-4249, F, F, H, H, H), (M-4250, F, F, H, H, Cl), (M-4251, F, F, H, H, F), (M-4252, F, F, H, H, CF₃), (M-4253, F, F, H, H, Br), (M-4254, F, F, H, H, CH₃), (M-4255, F, F, H, F, H), (M-4256, F, F, H, F, Cl), (M-4257, F, F, H, F, F), (M-4258, F, F, H, F, CF₃), (M-4259, F, F, H, F, Br), (M-4260, F, F, H, F, CH₃), (M-4261, F, F, H, Cl, H), (M-4262, F, F, H, Cl, Cl), (M-4263, F, F, H, Cl, F), (M-4264, F, F, H, Cl, CF₃), (M-4265, F, F, H, Cl, Br), (M-4266, F, F, H, Cl, CH₃), (M-4267, F, F, H, CH₃, H), (M-4268, F, F, H, CH₃, Cl), (M-4269, F, F, H, CH₃, F), (M-4270, F, F, H, CH₃, CF₃), (M-4271, F, F, H, CH₃, Br), (M-4272, F, F, H, CH₃, CH₃), (M-4273, F, F, H, Et, H), (M-4274, F, F, H, Et, Cl), (M-4275, F, F, H, Et, F), (M-4276, F, F, H, Et, CF₃), (M-4277, F, F, H, Et, Br), (M-4278, F, F, H, Et, CH₃), (M-4279, F, F, H, n-Pr, H), (M-4280, F, F, H, n-Pr, Cl), (M-4281, F, F, H, n-Pr, F), (M-4282, F, F, H, n-Pr, CF₃), (M-4283, F, F, H, n-Pr, Br), (M-4284, F, F, H, n-Pr, CH₃), (M-4285, F, F, H, c-Pr, H), (M-4286, F, F, H, c-Pr, Cl), (M-4287, F, F, H, c-Pr, F), (M-4288, F, F, H, c-Pr, CF₃), (M-4289, F, F, H, c-Pr, Br), (M-4290, F, F, H, c-Pr, CH₃), (M-4291, F, F, H, i-Pr, H), (M-4292, F, F, H, i-Pr, Cl), (M-4293, F, F, H, i-Pr, F), (M-4294, F, F, H, i-Pr, CF₃), (M-4295, F, F, H, i-Pr, Br), (M-4296, F, F, H, i-Pr, CH₃), (M-4297, F, F, H, n-Bu, H), (M-4298, F, F, H, n-Bu, Cl), (M-4299, F, F, H, n-Bu, F), (M-4300, F, F, H, n-Bu, CF₃), (M-4301, F, F, H, n-Bu, Br), (M-4302, F, F, H, n-Bu, CH₃), (M-4303, F, F, H, i-Bu, H), (M-4304, F, F, H, i-Bu, Cl), (M-4305, F, F, H, i-Bu, F), (M-4306, F, F, H, i-Bu, CF₃), (M-4307, F, F, H, i-Bu, Br), (M-4308, F, F, H, i-Bu, CH₃), (M-4309, F, F, H, sec-Bu, H), (M-4310, F, F, H, sec-Bu, Cl), (M-4311, F, F, H, sec-Bu, F), (M-4312, F, F, H, sec-Bu, CF₃), (M-4313, F, F, H, sec-Bu, Br), (M-4314, F, F, H, sec-Bu, CH₃), (M-4315, F, F, H, n-Pen, H), (M-4316, F, F, H, n-Pen, Cl), (M-4317, F, F, H, n-Pen, F), (M-4318, F, F, H, n-Pen, CF₃), (M-4319, F, F, H, n-Pen, Br), (M-4320, F, F, H, n-Pen, CH₃), (M-4321, F, F, H, c-Pen, H), (M-4322, F, F, H, c-Pen, Cl), (M-4323, F, F, H, c-Pen, F), (M-4324, F, F, H, c-Pen, CF₃), (M-4325, F, F, H, c-Pen, Br), (M-4326, F, F, H, c-Pen, CH₃), (M-4327, F, F, H, n-Hex, H), (M-4328, F, F, H, n-Hex, Cl), (M-4329, F, F, H, n-Hex, F), (M-4330, F, F, H, n-Hex, CF₃), (M-4331, F, F, H, n-Hex, Br), (M-4332, F, F, H, n-Hex, CH₃), (M-4333, F, F, H, c-Hex, H), (M-4334, F, F, H, c-Hex, Cl), (M-4335, F, F, H, c-Hex, F), (M-4336, F, F, H, c-Hex, CF₃), (M-4337, F, F, H, c-Hex, Br), (M-4338, F, F, H, c-Hex, CH₃), (M-4339, F, F, H, OH, H), (M-4340, F, F, H, OH, Cl), (M-4341, F, F, H, OH, F), (M-4342, F, F, H, OH, CF₃), (M-4343, F, F, H, OH, Br), (M-4344, F, F, H, OH, CH₃), (M-4345, F, F, H, EtO, H), (M-4346, F, F, H, EtO, Cl), (M-4347, F, F, H, EtO, F), (M-4348, F, F, H, EtO, CF₃), (M-4349, F, F, H, EtO, Br), (M-4350, F, F, H, EtO, CH₃), (M-4351, F, F, H, n-PrO, H), (M-4352, F, F, H, n-PrO, Cl), (M-4353, F, F, H, n-PrO, F), (M-4354, F, F, H, n-PrO, CF₃), (M-4355, F, F, H, n-PrO, Br), (M-4356, F, F, H, n-PrO, CH₃), (M-4357, F, F, H, PhO, H), (M-4358, F, F, H, PhO, Cl), (M-4359, F, F, H, PhO, F), (M-4360, F, F, H, PhO, CF₃), (M-4361, F, F, H, PhO, Br), (M-4362, F, F, H, PhO, CH₃), (M-4363, F, F, H, BnO, H), (M-4364, F, F, H, BnO, Cl), (M-4365, F, F, H, BnO, F), (M-4366, F, F, H, BnO, CF₃), (M-4367, F, F, H, BnO, Br), (M-4368, F, F, H, BnO, CH₃), (M-4369, F, F, H, PhCH₂CH₂O, H), (M-4370, F, F, H, PhCH₂CH₂O, Cl), (M-4371, F, F, H, PhCH₂CH₂O, F), (M-4372, F, F, H, PhCH₂CH₂O, CF₃), (M-4373, F, F, H, PhCH₂CH₂O, Br), (M-4374, F, F, H, PhCH₂CH₂O, CH₃), (M-4375, F, F, H, CF₃O, H), (M-4376, F, F, H, CF₃O, Cl), (M-4377, F, F, H, CF₃O, F), (M-4378, F, F, H, CF₃O, CF₃), (M-4379, F, F, H, CF₃O, Br), (M-4380, F, F, H, CF₃O, CH₃), (M-4381, F, F, H, Ph, H), (M-4382, F, F, H, Ph, Cl), (M-4383, F, F, H, Ph, F), (M-4384, F, F, H, Ph, CF₃), (M-4385, F, F, H, Ph, Br), (M-4386, F, F, H, Ph, CH₃), (M-4387, F, F, H, 4-F-Ph, H), (M-4388,

F, F, H, 4-F-Ph, Cl), (M-4389, F, F, H, 4-F-Ph, F), (M-4390, F, F, H, 4-F-Ph, CF₃), (M-4391, F, F, H, 4-F-Ph, Br), (M-4392, F, F, H, 4-F-Ph, CH₃), (M-4393, F, F, H, 4-CF₃-Ph, H), (M-4394, F, F, H, 4-CF₃-Ph, Cl), (M-4395, F, F, H, 4-CF₃-Ph, F), (M-4396, F, F, H, 4-CF₃-Ph, CF₃), (M-4397, F, F, H, 4-CF₃-Ph, Br), (M-4398, F, F, H, 4-CF₃-Ph, CH₃), (M-4399, F, F, H, 4-(Me)₂N-Ph, H), (M-4400, F, F, H, 4-(Me)₂N-Ph, Cl), (M-4401, F, F, H, 4-(Me)₂N-Ph, F), (M-4402, F, F, H, 4-(Me)₂N-Ph, CF₃), (M-4403, F, F, H, 4-(Me)₂N-Ph, Br), (M-4404, F, F, H, 4-(Me)₂N-Ph, CH₃), (M-4405, F, F, H, 4-OH-Ph, H), (M-4406, F, F, H, 4-OH-Ph, Cl), (M-4407, F, F, H, 4-OH-Ph, F), (M-4408, F, F, H, 4-OH-Ph, CF₃), (M-4409, F, F, H, 4-OH-Ph, Br), (M-4410, F, F, H, 4-OH-Ph, CH₃), (M-4411, F, F, H, 3,4-di-F-Ph, H), (M-4412, F, F, H, 3,4-di-F-Ph, Cl), (M-4413, F, F, H, 3,4-di-F-Ph, F), (M-4414, F, F, H, 3,4-di-F-Ph, CF₃), (M-4415, F, F, H, 3,4-di-F-Ph, Br), (M-4416, F, F, H, 3,4-di-F-Ph, CH₃), (M-4417, F, F, H, 4-COOH-Ph, H), (M-4418, F, F, H, 4-COOH-Ph, Cl), (M-4419, F, F, H, 4-COOH-Ph, F), (M-4420, F, F, H, 4-COOH-Ph, CF₃), (M-4421, F, F, H, 4-COOH-Ph, Br), (M-4422, F, F, H, 4-COOH-Ph, CH₃), (M-4423, F, F, H, Bn, H), (M-4424, F, F, H, Bn, Cl), (M-4425, F, F, H, Bn, F), (M-4426, F, F, H, Bn, CF₃), (M-4427, F, F, H, Bn, Br), (M-4428, F, F, H, Bn, CH₃), (M-4429, F, F, H, 4-F-Bn, H), (M-4430, F, F, H, 4-F-Bn, Cl), (M-4431, F, F, H, 4-F-Bn, F), (M-4432, F, F, H, 4-F-Bn, CF₃), (M-4433, F, F, H, 4-F-Bn, Br), (M-4434, F, F, H, 4-F-Bn, CH₃), (M-4435, F, F, H, 2-Py, H), (M-4436, F, F, H, 2-Py, Cl), (M-4437, F, F, H, 2-Py, F), (M-4438, F, F, H, 2-Py, CF₃), (M-4439, F, F, H, 2-Py, Br), (M-4440, F, F, H, 2-Py, CH₃), (M-4441, F, F, H, 3-Py, H), (M-4442, F, F, H, 3-Py, Cl), (M-4443, F, F, H, 3-Py, F), (M-4444, F, F, H, 3-Py, CF₃), (M-4445, F, F, H, 3-Py, Br), (M-4446, F, F, H, 3-Py, CH₃), (M-4447, F, F, H, 4-Py, H), (M-4448, F, F, H, 4-Py, Cl), (M-4449, F, F, H, 4-Py, F), (M-4450, F, F, H, 4-Py, CF₃), (M-4451, F, F, H, 4-Py, Br), (M-4452, F, F, H, 4-Py, CH₃), (M-4453, F, F, H, 2-Th, H), (M-4454, F, F, H, 2-Th, Cl), (M-4455, F, F, H, 2-Th, F), (M-4456, F, F, H, 2-Th, CF₃), (M-4457, F, F, H, 2-Th, Br), (M-4458, F, F, H, 2-Th, CH₃), (M-4459, F, F, H, 3-Th, H), (M-4460, F, F, H, 3-Th, Cl), (M-4461, F, F, H, 3-Th, F), (M-4462, F, F, H, 3-Th, CF₃), (M-4463, F, F, H, 3-Th, Br), (M-4464, F, F, H, 3-Th, CH₃), (M-4465, F, F, H, pyrazol-2-yl, H), (M-4466, F, F, H, pyrazol-2-yl, Cl), (M-4467, F, F, H, pyrazol-2-yl, F), (M-4468, F, F, H, pyrazol-2-yl, CF₃), (M-4469, F, F, H, pyrazol-2-yl, Br), (M-4470, F, F, H, pyrazol-2-yl, CH₃), (M-4471, F, F, H, pyrazol-3-yl, H), (M-4472, F, F, H, pyrazol-3-yl, Cl), (M-4473, F, F, H, pyrazol-3-yl, F), (M-4474, F, F, H, pyrazol-3-yl, CF₃), (M-4475, F, F, H, pyrazol-3-yl, Br), (M-4476, F, F, H, pyrazol-3-yl, CH₃), (M-4477, F, F, H, pyrimidin-2-yl, H), (M-4478, F, F, H, pyrimidin-2-yl, Cl), (M-4479, F, F, H, pyrimidin-2-yl, F), (M-4480, F, F, H, pyrimidin-2-yl, CF₃), (M-4481, F, F, H, pyrimidin-2-yl, Br), (M-4482, F, F, H, pyrimidin-2-yl, CH₃), (M-4483, F, F, H, pyrimidin-4-yl, H), (M-4484, F, F, H, pyrimidin-4-yl, Cl), (M-4485, F, F, H, pyrimidin-4-yl, F), (M-4486, F, F, H, pyrimidin-4-yl, CF₃), (M-4487, F, F, H, pyrimidin-4-yl, Br), (M-4488, F, F, H, pyrimidin-4-yl, CH₃), (M-4489, F, F, H, pyrimidin-5-yl, H), (M-4490, F, F, H, pyrimidin-5-yl, Cl), (M-4491, F, F, H, pyrimidin-5-yl, F), (M-4492, F, F, H, pyrimidin-5-yl, CF₃), (M-4493, F, F, H, pyrimidin-5-yl, Br), (M-4494, F, F, H, pyrimidin-5-yl, CH₃), (M-4495, F, F, H, HOOCCH₂CH₂CH₂, H), (M-4496, F, F, H, HOOCCH₂CH₂CH₂, Cl), (M-4497, F, F, H, HOOCCH₂CH₂CH₂, F), (M-4498, F, F, H, HOOCCH₂CH₂CH₂, CF₃), (M-4499, F, F, H, HOOCCH₂CH₂CH₂, Br), (M-4500, F, F, H, HOOCCH₂CH₂CH₂, CH₃), (M-4501, F, F, H, HOOCCH₂CH₂CH₂CH₂, H), (M-4502, F, F, H, HOOCCH₂CH₂CH₂CH₂, Cl), (M-4503, F, F, H, HOOCCH₂CH₂CH₂CH₂, F), (M-4504, F, F, H, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-4505, F, F, H, HOOCCH₂CH₂CH₂CH₂, Br), (M-4506, F, F, H, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-4507, F, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-4508, F, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-4509, F, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-4510, F, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-4511, F, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-4512, F, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-4513, F, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-4514, F, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-4515, F, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-4516, F, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-4517, F, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-4518, F, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-4519, F, F, H, MeOCH₂, H), (M-4520, F, F, H, MeOCH₂, Cl), (M-4521, F, F, H, MeOCH₂, F), (M-4522, F, F, H, MeOCH₂, CF₃), (M-4523, F, F, H, MeOCH₂, Br), (M-4524, F, F, H, MeOCH₂, CH₃), (M-4525, F, F, H, EtOCH₂, H), (M-4526, F, F, H, EtOCH₂, Cl), (M-4527, F, F, H, EtOCH₂, F), (M-4528, F, F, H, EtOCH₂, CF₃), (M-4529, F, F, H, EtOCH₂, Br), (M-4530, F, F, H, EtOCH₂, CH₃), (M-4531, F, F, H, EtOCH₂CH₂, H), (M-4532, F, F, H, EtOCH₂CH₂, Cl), (M-4533, F, F, H, EtOCH₂CH₂, F), (M-4534, F, F, H, EtOCH₂CH₂, CF₃), (M-4535, F, F, H, EtOCH₂CH₂, Br), (M-4536, F, F, H, EtOCH₂CH₂, CH₃), (M-4537, F, F, H, MeOCH₂CH₂OCH₂CH₂, H), (M-4538, F, F, H, MeOCH₂CH₂OCH₂CH₂, Cl), (M-4539, F, F, H, MeOCH₂CH₂OCH₂CH₂, F), (M-4540, F, F, H, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-4541, F, F, H, MeOCH₂CH₂OCH₂CH₂, Br), (M-4542, F, F, H, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-4543, F, F, H, MeOCH₂CH₂, H), (M-4544, F, F, H, MeOCH₂CH₂, Cl), (M-4545, F, F, H, MeOCH₂CH₂, F), (M-4546, F, F, H, MeOCH₂CH₂, CF₃), (M-4547, F, F, H, MeOCH₂CH₂, Br), (M-4548, F, F, H, MeOCH₂CH₂, CH₃), (M-4549, F, F, H, HOCH₂, H), (M-4550, F, F, H, HOCH₂, Cl), (M-4551, F, F, H, HOCH₂, F), (M-4552, F, F, H, HOCH₂, CF₃), (M-4553, F, F, H, HOCH₂, Br), (M-4554, F, F, H, HOCH₂, CH₃), (M-4555, F, F, H, HOCH₂CH₂, H), (M-4556, F, F, H, HOCH₂CH₂, Cl), (M-4557, F, F, H, HOCH₂CH₂, F), (M-4558, F, F, H, HOCH₂CH₂, CF₃), (M-4559, F, F, H, HOCH₂CH₂, Br), (M-4560, F, F, H, HOCH₂CH₂, CH₃), (M-4561, F, F, H, HOCH₂CH₂CH₂, H), (M-4562, F, F, H, HOCH₂CH₂CH₂, Cl), (M-4563, F, F, H, HOCH₂CH₂CH₂, F), (M-4564, F, F, H, HOCH₂CH₂CH₂, CF₃), (M-4565, F, F, H, HOCH₂CH₂CH₂, Br), (M-4566, F, F, H, HOCH₂CH₂CH₂, CH₃), (M-4567, F, F, H, HOCH₂CH₂CH₂CH₂, H), (M-4568, F, F, H, HOCH₂CH₂CH₂CH₂, Cl), (M-4569, F, F, H, HOCH₂CH₂CH₂CH₂, F), (M-4570, F, F, H, HOCH₂CH₂CH₂CH₂, CF₃), (M-4571, F, F, H, HOCH₂CH₂CH₂CH₂, Br), (M-4572, F, F, H, HOCH₂CH₂CH₂CH₂, CH₃), (M-4573, F, F, H, HOCH₂CH₂CH₂CH₂CH₂, H),

(M-4574, F, F, H, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-4575, F, F, H, HOCH₂CH₂CH₂CH₂CH₂, F), (M-4576, F, F, H, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-4577, F, F, H, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-4578, F, F, H, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-4579, F, F, H, HOCH₂CH₂OCH₂CH₂, H), (M-4580, F, F, H, HOCH₂CH₂OCH₂CH₂, Cl), (M-4581, F, F, H, HOCH₂CH₂OCH₂CH₂, F), (M-4582, F, F, H, HOCH₂CH₂OCH₂CH₂, CF₃), (M-4583, F, F, H, HOCH₂CH₂OCH₂CH₂, Br), (M-4584, F, F, H, HOCH₂CH₂OCH₂CH₂, CH₃), (M-4585, F, F, H, (Me)₂N, H), (M-4586, F, F, H, (Me)₂N, Cl), (M-4587, F, F, H, (Me)₂N, F), (M-4588, F, F, H, (Me)₂N, CF₃), (M-4589, F, F, H, (Me)₂N, Br), (M-4590, F, F, H, (Me)₂N, CH₃), (M-4591, F, F, H, piperidin-4-yl-methyl, H), (M-4592, F, F, H, piperidin-4-yl-methyl, Cl), (M-4593, F, F, H, piperidin-4-yl-methyl, F), (M-4594, F, F, H, piperidin-4-yl-methyl, CF₃), (M-4595, F, F, H, piperidin-4-yl-methyl, Br), (M-4596, F, F, H, piperidin-4-yl-methyl, CH₃), (M-4597, F, F, H, cyclohexylmethyl, H), (M-4598, F, F, H, cyclohexylmethyl, Cl), (M-4599, F, F, H, cyclohexylmethyl, F), (M-4600, F, F, H, cyclohexylmethyl, CF₃), (M-4601, F, F, H, cyclohexylmethyl, Br), (M-4602, F, F, H, cyclohexylmethyl, CH₃), (M-4603, F, F, F, H, H), (M-4604, F, F, F, H, Cl), (M-4605, F, F, F, H, F), (M-4606, F, F, F, H, CF₃), (M-4607, F, F, F, H, Br), (M-4608, F, F, F, H, CH₃), (M-4609, F, F, F, F, H), (M-4610, F, F, F, F, Cl), (M-4611, F, F, F, F, F), (M-4612, F, F, F, F, CF₃), (M-4613, F, F, F, F, Br), (M-4614, F, F, F, F, CH₃), (M-4615, F, F, F, Cl, H), (M-4616, F, F, F, Cl, Cl), (M-4617, F, F, F, Cl, F), (M-4618, F, F, F, Cl, CF₃), (M-4619, F, F, F, Cl, Br), (M-4620, F, F, F, Cl, CH₃), (M-4621, F, F, F, CH₃, H), (M-4622, F, F, F, CH₃, Cl), (M-4623, F, F, F, CH₃, F), (M-4624, F, F, F, CH₃, CF₃), (M-4625, F, F, F, CH₃, Br), (M-4626, F, F, F, CH₃, CH₃), (M-4627, F, F, F, Et, H), (M-4628, F, F, F, Et, Cl), (M-4629, F, F, F, Et, F), (M-4630, F, F, F, Et, CF₃), (M-4631, F, F, F, Et, Br), (M-4632, F, F, F, Et, CH₃), (M-4633, F, F, F, n-Pr, H), (M-4634, F, F, F, n-Pr, Cl), (M-4635, F, F, F, n-Pr, F), (M-4636, F, F, F, n-Pr, CF₃), (M-4637, F, F, F, n-Pr, Br), (M-4638, F, F, F, n-Pr, CH₃), (M-4639, F, F, F, c-Pr, H), (M-4640, F, F, F, c-Pr, Cl), (M-4641, F, F, F, c-Pr, F), (M-4642, F, F, F, c-Pr, CF₃), (M-4643, F, F, F, c-Pr, Br), (M-4644, F, F, F, c-Pr, CH₃), (M-4645, F, F, F, i-Pr, H), (M-4646, F, F, F, i-Pr, Cl), (M-4647, F, F, F, i-Pr, F), (M-4648, F, F, F, i-Pr, CF₃), (M-4649, F, F, F, i-Pr, Br), (M-4650, F, F, F, i-Pr, CH₃), (M-4651, F, F, F, n-Bu, H), (M-4652, F, F, F, n-Bu, Cl), (M-4653, F, F, F, n-Bu, F), (M-4654, F, F, F, n-Bu, CF₃), (M-4655, F, F, F, n-Bu, Br), (M-4656, F, F, F, n-Bu, CH₃), (M-4657, F, F, F, i-Bu, H), (M-4658, F, F, F, i-Bu, Cl), (M-4659, F, F, F, i-Bu, F), (M-4660, F, F, F, i-Bu, CF₃), (M-4661, F, F, F, i-Bu, Br), (M-4662, F, F, F, i-Bu, CH₃), (M-4663, F, F, F, sec-Bu, H), (M-4664, F, F, F, sec-Bu, Cl), (M-4665, F, F, F, sec-Bu, F), (M-4666, F, F, F, sec-Bu, CF₃), (M-4667, F, F, F, sec-Bu, Br), (M-4668, F, F, F, sec-Bu, CH₃), (M-4669, F, F, F, n-Pen, H), (M-4670, F, F, F, n-Pen, Cl), (M-4671, F, F, F, n-Pen, F), (M-4672, F, F, F, n-Pen, CF₃), (M-4673, F, F, F, n-Pen, Br), (M-4674, F, F, F, n-Pen, CH₃), (M-4675, F, F, F, c-Pen, H), (M-4676, F, F, F, c-Pen, Cl), (M-4677, F, F, F, c-Pen, F), (M-4678, F, F, F, c-Pen, CF₃), (M-4679, F, F, F, c-Pen, Br), (M-4680, F, F, F, c-Pen, CH₃), (M-4681, F, F, F, n-Hex, H), (M-4682, F, F, F, n-Hex, Cl), (M-4683, F, F, F, n-Hex, F), (M-4684, F, F, F, n-Hex, CF₃), (M-4685, F, F, F, n-Hex, Br), (M-4686, F, F, F, n-Hex, CH₃), (M-4687, F, F, F, c-Hex, H), (M-4688, F, F, F, c-Hex, Cl), (M-4689, F, F, F, c-Hex, F), (M-4690, F, F, F, c-Hex, CF₃), (M-4691, F, F, F, c-Hex, Br), (M-4692, F, F, F, c-Hex, CH₃), (M-4693, F, F, F, OH, H), (M-4694, F, F, F, OH, Cl), (M-4695, F, F, F, OH, F), (M-4696, F, F, F, OH, CF₃), (M-4697, F, F, F, OH, Br), (M-4698, F, F, F, OH, CH₃), (M-4699, F, F, F, EtO, H), (M-4700, F, F, F, EtO, Cl), (M-4701, F, F, F, EtO, F), (M-4702, F, F, F, EtO, CF₃), (M-4703, F, F, F, EtO, Br), (M-4704, F, F, F, EtO, CH₃), (M-4705, F, F, F, n-PrO, H), (M-4706, F, F, F, n-PrO, Cl), (M-4707, F, F, F, n-PrO, F), (M-4708, F, F, F, n-PrO, CF₃), (M-4709, F, F, F, n-PrO, Br), (M-4710, F, F, F, n-PrO, CH₃), (M-4711, F, F, F, PhO, H), (M-4712, F, F, F, PhO, Cl), (M-4713, F, F, F, PhO, F), (M-4714, F, F, F, PhO, CF₃), (M-4715, F, F, F, PhO, Br), (M-4716, F, F, F, PhO, CH₃), (M-4717, F, F, F, BnO, H), (M-4718, F, F, F, BnO, Cl), (M-4719, F, F, F, BnO, F), (M-4720, F, F, F, BnO, CF₃), (M-4721, F, F, F, BnO, Br), (M-4722, F, F, F, BnO, CH₃), (M-4723, F, F, F, PhCH₂CH₂O, H), (M-4724, F, F, F, PhCH₂CH₂O, Cl), (M-4725, F, F, F, PhCH₂CH₂O, F), (M-4726, F, F, F, PhCH₂CH₂O, CF₃), (M-4727, F, F, F, PhCH₂CH₂O, Br), (M-4728, F, F, F, PhCH₂CH₂O, CH₃), (M-4729, F, F, F, CF₃O, H), (M-4730, F, F, F, CF₃O, Cl), (M-4731, F, F, F, CF₃O, F), (M-4732, F, F, F, CF₃O, CF₃), (M-4733, F, F, F, CF₃O, Br), (M-4734, F, F, F, CF₃O, CH₃), (M-4735, F, F, F, Ph, H), (M-4736, F, F, F, Ph, Cl), (M-4737, F, F, F, Ph, F), (M-4738, F, F, F, Ph, CF₃), (M-4739, F, F, F, Ph, Br), (M-4740, F, F, F, Ph, CH₃), (M-4741, F, F, F, 4-F-Ph, H), (M-4742, F, F, F, 4-F-Ph, Cl), (M-4743, F, F, F, 4-F-Ph, F), (M-4744, F, F, F, 4-F-Ph, CF₃), (M-4745, F, F, F, 4-F-Ph, Br), (M-4746, F, F, F, 4-F-Ph, CH₃), (M-4747, F, F, F, 4-CF₃-Ph, H), (M-4748, F, F, F, 4-CF₃-Ph, Cl), (M-4749, F, F, F, 4-CF₃-Ph, F), (M-4750, F, F, F, 4-CF₃-Ph, CF₃), (M-4751, F, F, F, 4-CF₃-Ph, Br), (M-4752, F, F, F, 4-CF₃-Ph, CH₃), (M-4753, F, F, F, 4-(Me)₂N-Ph, H), (M-4754, F, F, F, 4-(Me)₂N-Ph, Cl), (M-4755, F, F, F, 4-(Me)₂N-Ph, F), (M-4756, F, F, F, 4-(Me)₂N-Ph, CF₃), (M-4757, F, F, F, 4-(Me)₂N-Ph, Br), (M-4758, F, F, F, 4-(Me)₂N-Ph, CH₃), (M-4759, F, F, F, 4-OH-Ph, H), (M-4760, F, F, F, 4-OH-Ph, Cl), (M-4761, F, F, F, 4-OH-Ph, F), (M-4762, F, F, F, 4-OH-Ph, CF₃), (M-4763, F, F, F, 4-OH-Ph, Br), (M-4764, F, F, F, 4-OH-Ph, CH₃), (M-4765, F, F, F, 3,4-di-F-Ph, H), (M-4766, F, F, F, 3,4-di-F-Ph, Cl), (M-4767, F, F, F, 3,4-di-F-Ph, F), (M-4768, F, F, F, 3,4-di-F-Ph, CF₃), (M-4769, F, F, F, 3,4-di-F-Ph, Br), (M-4770, F, F, F, 3,4-di-F-Ph, CH₃), (M-4771, F, F, F, 4-COOH-Ph, H), (M-4772, F, F, F, 4-COOH-Ph, Cl), (M-4773, F, F, F, 4-COOH-Ph, F), (M-4774, F, F, F, 4-COOH-Ph, CF₃), (M-4775, F, F, F, 4-COOH-Ph, Br), (M-4776, F, F, F, 4-COOH-Ph, CH₃), (M-4777, F, F, F, Bn, H), (M-4778, F, F, F, Bn, Cl), (M-4779, F, F, F, Bn, F), (M-4780, F, F, F, Bn, CF₃), (M-4781, F, F, F, Bn, Br), (M-4782, F, F, F, Bn, CH₃), (M-4783, F, F, F, 4-F-Bn, H), (M-4784, F, F, F, 4-F-Bn, Cl), (M-4785, F, F, F, 4-F-Bn, F), (M-4786, F, F, F, 4-F-Bn, CF₃), (M-4787, F, F, F, 4-F-Bn, Br), (M-4788, F, F, F, 4-F-Bn, CH₃), (M-4789, F, F, F, 2-Py, H), (M-4790, F, F, F, 2-Py, Cl), (M-4791, F, F, F, 2-Py, F), (M-4792, F, F, F, 2-Py, CF₃), (M-4793, F, F, F, 2-Py, Br), (M-4794, F, F, F, 2-Py, CH₃), (M-4795, F, F, F, 3-Py, H), (M-4796, F, F, F, 3-Py, Cl), (M-4797, F, F, F, 3-Py, F), (M-4798, F, F, F,

3-Py, CF₃), (M-4799, F, F, F, 3-Py, Br), (M-4800, F, F, F, 3-Py, CH₃), (M-4801, F, F, F, 4-Py, H), (M-4802, F, F, F, 4-Py, Cl), (M-4803, F, F, F, 4-Py, F), (M-4804, F, F, F, 4-Py, CF₃), (M-4805, F, F, F, 4-Py, Br), (M-4806, F, F, F, 4-Py, CH₃), (M-4807, F, F, F, 2-Th, H), (M-4808, F, F, F, 2-Th, Cl), (M-4809, F, F, F, 2-Th, F), (M-4810, F, F, F, 2-Th, CF₃), (M-4811, F, F, P, 2-Th, Br), (M-4812, F, F, F, 2-Th, CH₃), (M-4813, F, F, F, 3-Th, H), (M-4814, F, F, F, 3-Th, Cl), (M-4815, F, F, F, 3-Th, F), (M-4816, F, F, F, 3-Th, CF₃), (M-4817, F, F, F, 3-Th, Br), (M-4818, F, F, F, 3-Th, CH₃), (M-4819, F, F, F, pyrazol-2-yl, H), (M-4820, F, F, F, pyrazol-2-yl, Cl), (M-4821, F, F, F, pyrazol-2-yl, F), (M-4822, F, F, F, pyrazol-2-yl, CF₃), (M-4823, F, F, F, pyrazol-2-yl, Br), (M-4824, F, F, F, pyrazol-2-yl, CH₃), (M-4825, F, F, F, pyrazol-3-yl, H), (M-4826, F, F, F, pyrazol-3-yl, Cl), (M-4827, F, F, F, pyrazol-3-yl, F), (M-4828, F, F, F, pyrazol-3-yl, CF₃), (M-4829, F, F, F, pyrazol-3-yl, Br), (M-4830, F, F, F, pyrazol-3-yl, CH₃), (M-4831, F, F, F, pyrimidin-2-yl, H), (M-4832, F, F, F, pyrimidin-2-yl, Cl), (M-4833, F, F, F, pyrimidin-2-yl, F), (M-4834, F, F, F, pyrimidin-2-yl, CF₃), (M-4835, F, F, F, pyrimidin-2-yl, Br), (M-4836, F, F, F, pyrimidin-2-yl, CH₃), (M-4837, F, F, F, pyrimidin-4-yl, H), (M-4838, F, F, F, pyrimidin-4-yl, Cl), (M-4839, F, F, F, pyrimidin-4-yl, F), (M-4840, F, F, F, pyrimidin-4-yl, CF₃), (M-4841, F, F, F, pyrimidin-4-yl, Br), (M-4842, F, F, F, pyrimidin-4-yl, CH₃), (M-4843, F, F, F, pyrimidin-5-yl, H), (M-4844, F, F, F, pyrimidin-5-yl, Cl), (M-4845, F, F, F, pyrimidin-5-yl, F), (M-4846, F, F, F, pyrimidin-5-yl, CF₃), (M-4847, F, F, F, pyrimidin-5-yl, Br), (M-4848, F, F, F, pyrimidin-5-yl, CH₃), (M-4849, F, F, F, HOOCCH₂CH₂CH₂, H), (M-4850, F, F, F, HOOCCH₂CH₂CH₂, Cl), (M-4851, F, F, F, HOOCCH₂CH₂CH₂, F), (M-4852, F, F, F, HOOCCH₂CH₂CH₂, CF₃), (M-4853, F, F, F, HOOCCH₂CH₂CH₂, Br), (M-4854, F, F, F, HOOCCH₂CH₂CH₂, CH₃), (M-4855, F, F, F, HOOCCH₂CH₂CH₂CH₂, H), (M-4856, F, F, F, HOOCCH₂CH₂CH₂CH₂, Cl), (M-4857, F, F, F, HOOCCH₂CH₂CH₂CH₂, F), (M-4858, F, F, F, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-4859, F, F, F, HOOCCH₂CH₂CH₂CH₂, Br), (M-4860, F, F, F, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-4861, F, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-4862, F, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-4863, F, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-4864, F, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-4865, F, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-4866, F, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-4867, F, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-4868, F, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-4869, F, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-4870, F, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-4871, F, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-4872, F, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-4873, F, F, F, MeOCH₂, H), (M-4874, F, F, F, MeOCH₂, Cl), (M-4875, F, F, F, MeOCH₂, F), (M-4876, F, F, F, MeOCH₂, CF₃), (M-4877, F, F, F, MeOCH₂, Br), (M-4878, F, F, F, MeOCH₂, CH₃), (M-4879, F, F, F, EtOCH₂, H), (M-4880, F, F, F, EtOCH₂, Cl), (M-4881, F, F, F, EtOCH₂, F), (M-4882, F, F, F, EtOCH₂, CF₃), (M-4883, F, F, F, EtOCH₂, Br), (M-4884, F, F, F, EtOCH₂, CH₃), (M-4885, F, F, F, EtOCH₂CH₂, H), (M-4886, F, F, F, EtOCH₂CH₂, Cl), (M-4887, F, F, F, EtOCH₂CH₂, F), (M-4888, F, F, F, EtOCH₂CH₂, CF₃), (M-4889, F, F, F, EtOCH₂CH₂, Br), (M-4890, F, F, F, EtOCH₂CH₂, CH₃), (M-4891, F, F, F, MeOCH₂CH₂OCH₂CH₂, H), (M-4892, F, F, F, MeOCH₂CH₂OCH₂CH₂, Cl), (M-4893, F, F, F, MeOCH₂CH₂OCH₂CH₂, F), (M-4894, F, F, F, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-4895, F, F, F, MeOCH₂CH₂OCH₂CH₂, Br), (M-4896, F, F, F, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-4897, F, F, F, MeOCH₂CH₂, H), (M-4898, F, F, F, MeOCH₂CH₂, Cl), (M-4899, F, F, F, MeOCH₂CH₂, F), (M-4900, F, F, F, MeOCH₂CH₂, CF₃), (M-4901, F, F, F, MeOCH₂CH₂, Br), (M-4902, F, F, F, MeOCH₂CH₂, CH₃), (M-4903, F, F, F, HOCH₂, H), (M-4904, F, F, F, HOCH₂, Cl), (M-4905, F, F, F, HOCH₂, F), (M-4906, F, F, F, HOCH₂, CF₃), (M-4907, F, F, F, HOCH₂, Br), (M-4908, F, F, F, HOCH₂, CH₃), (M-4909, F, F, F, HOCH₂CH₂, H), (M-4910, F, F, F, HOCH₂CH₂, Cl), (M-4911, F, F, F, HOCH₂CH₂, F), (M-4912, F, F, F, HOCH₂CH₂, CF₃), (M-4913, F, F, F, HOCH₂CH₂, Br), (M-4914, F, F, F, HOCH₂CH₂, CH₃), (M-4915, F, F, F, HOCH₂CH₂CH₂, H), (M-4916, F, F, F, HOCH₂CH₂CH₂, Cl), (M-4917, F, F, F, HOCH₂CH₂CH₂, F), (M-4918, F, F, F, HOCH₂CH₂CH₂, CF₃), (M-4919, F, F, F, HOCH₂CH₂CH₂, Br), (M-4920, F, F, F, HOCH₂CH₂CH₂, CH₃), (M-4921, F, F, F, HOCH₂CH₂CH₂CH₂, H), (M-4922, F, F, F, HOCH₂CH₂CH₂CH₂, Cl), (M-4923, F, F, F, HOCH₂CH₂CH₂CH₂, F), (M-4924, F, F, F, HOCH₂CH₂CH₂CH₂, CF₃), (M-4925, F, F, F, HOCH₂CH₂CH₂CH₂, Br), (M-4926, F, F, F, HOCH₂CH₂CH₂CH₂, CH₃), (M-4927, F, F, F, HOCH₂CH₂CH₂CH₂CH₂, H), (M-4928, F, F, F, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-4929, F, F, F, HOCH₂CH₂CH₂CH₂CH₂, F), (M-4930, F, F, F, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-4931, F, F, F, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-4932, F, F, F, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-4933, F, F, F, HOCH₂CH₂OCH₂CH₂, H), (M-4934, F, F, F, HOCH₂CH₂OCH₂CH₂, Cl), (M-4935, F, F, F, HOCH₂CH₂OCH₂CH₂, F), (M-4936, F, F, F, HOCH₂CH₂OCH₂CH₂, CF₃), (M-4937, F, F, F, HOCH₂CH₂OCH₂CH₂, Br), (M-4938, F, F, F, HOCH₂CH₂OCH₂CH₂, CH₃), (M-4939, F, F, F, (Me)₂N, H), (M-4940, F, F, F, (Me)₂N, Cl), (M-4941, F, F, F, (Me)₂N, F), (M-4942, F, F, F, (Me)₂N, CF₃), (M-4943, F, F, F, (Me)₂N, Br), (M-4944, F, F, F, (Me)₂N, CH₃), (M-4945, F, F, F, piperidin-4-yl-methyl, H), (M-4946, F, F, F, piperidin-4-yl-methyl, Cl), (M-4947, F, F, F, piperidin-4-yl-methyl, F), (M-4948, F, F, F, piperidin-4-yl-methyl, CF₃), (M-4949, F, F, F, piperidin-4-yl-methyl, Br), (M-4950, F, F, F, piperidin-4-yl-methyl, CH₃), (M-4951, F, F, F, cyclohexylmethyl, H), (M-4952, F, F, F, cyclohexylmethyl, Cl), (M-4953, F, F, F, cyclohexylmethyl, F), (M-4954, F, F, F, cyclohexylmethyl, CF₃), (M-4955, F, F, F, cyclohexylmethyl, Br), (M-4956, F, F, F, cyclohexylmethyl, CH₃), (M-4957, F, F, F, Cl, H, H), (M-4958, F, F, Cl, H, Cl), (M-4959, F, F, Cl, H, F), (M-4960, F, F, Cl, H, CF₃), (M-4961, F, F, Cl, H, Br), (M-4962, F, F, Cl, H, CH₃), (M-4963, F, F, Cl, F, H), (M-4964, F, F, Cl, F, Cl), (M-4965, F, F, Cl, F, F), (M-4966, F, F, Cl, F, CF₃), (M-4967, F, F, Cl, F, Br), (M-4968, F, F, Cl, F, CH₃), (M-4969, F, F, Cl, Cl, H), (M-4970, F, F, Cl, Cl, Cl), (M-4971, F, F, Cl, Cl, F), (M-4972, F, F, Cl, Cl, CF₃), (M-4973, F, F, Cl, Cl, Br), (M-4974, F, F, Cl, Cl, CH₃), (M-4975, F, F, Cl, CH₃, H), (M-4976, F, F, Cl, CH₃, Cl), (M-4977, F, F, Cl, CH₃, F), (M-4978, F, F, Cl, CH₃, CF₃), (M-4979, F, F, Cl, CH₃, Br), (M-4980, F, F, Cl, CH₃, CH₃), (M-4981, F, F, Cl, Et, H),

(M-4982, F, F, Cl, Et, Cl), (M-4983, F, F, Cl, Et, F), (M-4984, F, F, Cl, Et, CF₃), (M-4985, F, F, Cl, Et, Br), (M-4986, F, F, Cl, Et, CH₃), (M-4987, F, F, Cl, n-Pr, H), (M-4988, F, F, Cl, n-Pr, Cl), (M-4989, F, F, Cl, n-Pr, F), (M-4990, F, F, Cl, n-Pr, CF₃), (M-4991, F, F, Cl, n-Pr, Br), (M-4992, F, F, Cl, n-Pr, CH₃), (M-4993, F, F, Cl, c-Pr, H), (M-4994, F, F, Cl, c-Pr, Cl), (M-4995, F, F, Cl, c-Pr, F), (M-4996, F, F, Cl, c-Pr, CF₃), (M-4997, F, F, Cl, c-Pr, Br), (M-4998, F, F, Cl, c-Pr, CH₃), (M-4999, F, F, Cl, i-Pr, H), (M-5000, F, F, Cl, i-Pr, Cl), (M-5001, F, F, Cl, i-Pr, F), (M-5002, F, F, Cl, i-Pr, CF₃), (M-5003, F, F, Cl, i-Pr, Br), (M-5004, F, F, Cl, i-Pr, CH₃), (M-5005, F, F, Cl, n-Bu, H), (M-5006, F, F, Cl, n-Bu, Cl), (M-5007, F, F, Cl, n-Bu, F), (M-5008, F, F, Cl, n-Bu, CF₃), (M-5009, F, F, Cl, n-Bu, Br), (M-5010, F, F, Cl, n-Bu, CH₃), (M-5011, F, F, Cl, i-Bu, H), (M-5012, F, F, Cl, i-Bu, Cl), (M-5013, F, F, Cl, i-Bu, F), (M-5014, F, F, Cl, i-Bu, CF₃), (M-5015, F, F, Cl, i-Bu, Br), (M-5016, F, F, Cl, i-Bu, CH₃), (M-5017, F, F, Cl, sec-Bu, H), (M-5018, F, F, Cl, sec-Bu, Cl), (M-5019, F, F, Cl, sec-Bu, F), (M-5020, F, F, Cl, sec-Bu, CF₃), (M-5021, F, F, Cl, sec-Bu, Br), (M-5022, F, F, Cl, sec-Bu, CH₃), (M-5023, F, F, Cl, n-Pen, H), (M-5024, F, F, Cl, n-Pen, Cl), (M-5025, F, F, Cl, n-Pen, F), (M-5026, F, F, Cl, n-Pen, CF₃), (M-5027, F, F, Cl, n-Pen, Br), (M-5028, F, F, Cl, n-Pen, CH₃), (M-5029, F, F, Cl, c-Pen, H), (M-5030, F, F, Cl, c-Pen, Cl), (M-5031, F, F, Cl, c-Pen, F), (M-5032, F, F, Cl, c-Pen, CF₃), (M-5033, F, F, Cl, c-Pen, Br), (M-5034, F, F, Cl, c-Pen, CH₃), (M-5035, F, F, Cl, n-Hex, H), (M-5036, F, F, Cl, n-Hex, Cl), (M-5037, F, F, Cl, n-Hex, F), (M-5038, F, F, Cl, n-Hex, CF₃), (M-5039, F, F, Cl, n-Hex, Br), (M-5040, F, F, Cl, n-Hex, CH₃), (M-5041, F, F, Cl, c-Hex, H), (M-5042, F, F, Cl, c-Hex, Cl), (M-5043, F, F, Cl, c-Hex, F), (M-5044, F, F, Cl, c-Hex, CF₃), (M-5045, F, F, Cl, c-Hex, Br), (M-5046, F, F, Cl, c-Hex, CH₃), (M-5047, F, F, Cl, OH, H), (M-5048, F, F, Cl, OH, Cl), (M-5049, F, F, Cl, OH, F), (M-5050, F, F, Cl, OH, CF₃), (M-5051, F, F, Cl, OH, Br), (M-5052, F, F, Cl, OH, CH₃), (M-5053, F, F, Cl, EtO, H), (M-5054, F, F, Cl, EtO, Cl), (M-5055, F, F, Cl, EtO, F), (M-5056, F, F, Cl, EtO, CF₃), (M-5057, F, F, Cl, EtO, Br), (M-5058, F, F, Cl, EtO, CH₃), (M-5059, F, F, Cl, n-PrO, H), (M-5060, F, F, Cl, n-PrO, Cl), (M-5061, F, F, Cl, n-PrO, F), (M-5062, F, F, Cl, n-PrO, CF₃), (M-5063, F, F, Cl, n-PrO, Br), (M-5064, F, F, Cl, n-PrO, CH₃), (M-5065, F, F, Cl, PhO, H), (M-5066, F, F, Cl, PhO, Cl), (M-5067, F, F, Cl, PhO, F), (M-5068, F, F, Cl, PhO, CF₃), (M-5069, F, F, Cl, PhO, Br), (M-5070, F, F, Cl, PhO, CH₃), (M-5071, F, F, Cl, BnO, H), (M-5072, F, F, Cl, BnO, Cl), (M-5073, F, F, Cl, BnO, F), (M-5074, F, F, Cl, BnO, CF₃), (M-5075, F, F, Cl, BnO, Br), (M-5076, F, F, Cl, BnO, CH₃), (M-5077, F, F, Cl, PhCH₂CH₂O, H), (M-5078, F, F, Cl, PhCH₂CH₂O, Cl), (M-5079, F, F, Cl, PhCH₂CH₂O, F), (M-5080, F, F, Cl, PhCH₂CH₂O, CF₃), (M-5081, F, F, Cl, PhCH₂CH₂O, Br), (M-5082, F, F, Cl, PhCH₂CH₂O, CH₃), (M-5083, F, F, Cl, CF₃O, H), (M-5084, F, F, Cl, CF₃O, Cl), (M-5085, F, F, Cl, CF₃O, F), (M-5086, F, F, Cl, CF₃O, CF₃), (M-5087, F, F, Cl, CF₃O, Br), (M-5088, F, F, Cl, CF₃O, CH₃), (M-5089, F, F, Cl, Ph, H), (M-5090, F, F, Cl, Ph, Cl), (M-5091, F, F, Cl, Ph, F), (M-5092, F, F, Cl, Ph, CF₃), (M-5093, F, F, Cl, Ph, Br), (M-5094, F, F, Cl, Ph, CH₃), (M-5095, F, F, Cl, 4-F-Ph, H), (M-5096, F, F, Cl, 4-F-Ph, Cl), (M-5097, F, F, Cl, 4-F-Ph, F), (M-5098, F, F, Cl, 4-F-Ph, CF₃), (M-5099, F, F, Cl, 4-F-Ph, Br), (M-5100, F, F, Cl, 4-F-Ph, CH₃), (M-5101, F, F, Cl, 4-CF₃-Ph, H), (M-5102, F, F, Cl, 4-CF₃-Ph, Cl), (M-5103, F, F, Cl, 4-CF₃-Ph, F), (M-5104, F, F, Cl, 4-CF₃-Ph, CF₃), (M-5105, F, F, Cl, 4-CF₃-Ph, Br), (M-5106, F, F, Cl, 4-CF₃-Ph, CH₃), (M-5107, F, F, Cl, 4-(Me)₂N-Ph, H), (M-5108, F, F, Cl, 4-(Me)₂N-Ph, Cl), (M-5109, F, F, Cl, 4-(Me)₂N-Ph, F), (M-5110, F, F, Cl, 4-(Me)₂N-Ph, CF₃), (M-5111, F, F, Cl, 4-(Me)₂N-Ph, Br), (M-5112, F, F, Cl, 4-(Me)₂N-Ph, CH₃), (M-5113, F, F, Cl, 4-OH-Ph, H), (M-5114, F, F, Cl, 4-OH-Ph, Cl), (M-5115, F, F, Cl, 4-OH-Ph, F), (M-5116, F, F, Cl, 4-OH-Ph, CF₃), (M-5117, F, F, Cl, 4-OH-Ph, Br), (M-5118, F, F, Cl, 4-OH-Ph, CH₃), (M-5119, F, F, Cl, 3,4-di-F-Ph, H), (M-5120, F, F, Cl, 3,4-di-F-Ph, Cl), (M-5121, F, F, Cl, 3,4-di-F-Ph, F), (M-5122, F, F, Cl, 3,4-di-F-Ph, CF₃), (M-5123, F, F, Cl, 3,4-di-F-Ph, Br), (M-5124, F, F, Cl, 3,4-di-F-Ph, CH₃), (M-5125, F, F, Cl, 4-COOH-Ph, H), (M-5126, F, F, Cl, 4-COOH-Ph, Cl), (M-5127, F, F, Cl, 4-COOH-Ph, F), (M-5128, F, F, Cl, 4-COOH-Ph, CF₃), (M-5129, F, F, Cl, 4-COOH-Ph, Br), (M-5130, F, F, Cl, 4-COOH-Ph, CH₃), (M-5131, F, F, Cl, Bn, H), (M-5132, F, F, Cl, Bn, Cl), (M-5133, F, F, Cl, Bn, F), (M-5134, F, F, Cl, Bn, CF₃), (M-5135, F, F, Cl, Bn, Br), (M-5136, F, F, Cl, Bn, CH₃), (M-5137, F, F, Cl, 4-F-Bn, H), (M-5138, F, F, Cl, 4-F-Bn, Cl), (M-5139, F, F, Cl, 4-F-Bn, F), (M-5140, F, F, Cl, 4-F-Bn, CF₃), (M-5141, F, F, Cl, 4-F-Bn, Br), (M-5142, F, F, Cl, 4-F-Bn, CH₃), (M-5143, F, F, Cl, 2-Py, H), (M-5144, F, F, Cl, 2-Py, Cl), (M-5145, F, F, Cl, 2-Py, F), (M-5146, F, F, Cl, 2-Py, CF₃), (M-5147, F, F, Cl, 2-Py, Br), (M-5148, F, F, Cl, 2-Py, CH₃), (M-5149, F, F, Cl, 3-Py, H), (M-5150, F, F, Cl, 3-Py, Cl), (M-5151, F, F, Cl, 3-Py, F), (M-5152, F, F, Cl, 3-Py, CF₃), (M-5153, F, F, Cl, 3-Py, Br), (M-5154, F, F, Cl, 3-Py, CH₃), (M-5155, F, F, Cl, 4-Py, H), (M-5156, F, F, Cl, 4-Py, Cl), (M-5157, F, F, Cl, 4-Py, F), (M-5158, F, F, Cl, 4-Py, CF₃), (M-5159, F, F, Cl, 4-Py, Br), (M-5160, F, F, Cl, 4-Py, CH₃), (M-5161, F, F, Cl, 2-Th, H), (M-5162, F, F, Cl, 2-Th, Cl), (M-5163, F, F, Cl, 2-Th, F), (M-5164, F, F, Cl, 2-Th, CF₃), (M-5165, F, F, Cl, 2-Th, Br), (M-5166, F, F, Cl, 2-Th, CH₃), (M-5167, F, F, Cl, 3-Th, H), (M-5168, F, F, Cl, 3-Th, Cl), (M-5169, F, F, Cl, 3-Th, F), (M-5170, F, F, Cl, 3-Th, CF₃), (M-5171, F, F, Cl, 3-Th, Br), (M-5172, F, F, Cl, 3-Th, CH₃), (M-5173, F, F, Cl, pyrazol-2-yl, H), (M-5174, F, F, Cl, pyrazol-2-yl, Cl), (M-5175, F, F, Cl, pyrazol-2-yl, F), (M-5176, F, F, Cl, pyrazol-2-yl, CF₃), (M-5177, F, F, Cl, pyrazol-2-yl, Br), (M-5178, F, F, Cl, pyrazol-2-yl, CH₃), (M-5179, F, F, Cl, pyrazol-3-yl, H), (M-5180, F, F, Cl, pyrazol-3-yl, Cl), (M-5181, F, F, Cl, pyrazol-3-yl, F), (M-5182, F, F, Cl, pyrazol-3-yl, CF₃), (M-5183, F, F, Cl, pyrazol-3-yl, Br), (M-5184, F, F, Cl, pyrazol-3-yl, CH₃), (M-5185, F, F, Cl, pyrimidin-2-yl, H), (M-5186, F, F, Cl, pyrimidin-2-yl, Cl), (M-5187, F, F, Cl, pyrimidin-2-yl, F), (M-5188, F, F, Cl, pyrimidin-2-yl, CF₃), (M-5189, F, F, Cl, pyrimidin-2-yl, Br), (M-5190, F, F, Cl, pyrimidin-2-yl, CH₃), (M-5191, F, F, Cl, pyrimidin-4-yl, H), (M-5192, F, F, Cl, pyrimidin-4-yl, Cl), (M-5193, F, F, Cl, pyrimidin-4-yl, F), (M-5194, F, F, Cl, pyrimidin-4-yl, CF₃), (M-5195, F, F, Cl, pyrimidin-4-yl, Br), (M-5196, F, F, Cl, pyrimidin-4-yl, CH₃), (M-5197, F, F, Cl, pyrimidin-5-yl, H), (M-5198, F, F, Cl, pyrimidin-5-yl, Cl), (M-5199, F, F, Cl, pyrimidin-5-yl, F), (M-5200, F, F, Cl, pyrimidin-5-yl, CF₃), (M-5201, F, F, Cl, pyrimidin-5-yl, Br), (M-5202, F, F, Cl,

pyrimidin-5-yl, CH₃), (M-5203, F, F, Cl, HOOCCH₂CH₂CH₂, H), (M-5204, F, F, Cl, HOOCCH₂CH₂CH₂, Cl), (M-5205, F, F, Cl, HOOCCH₂CH₂CH₂, F), (M-5206, F, F, Cl, HOOCCH₂CH₂CH₂, CF₃), (M-5207, F, F, Cl, HOOCCH₂CH₂CH₂, Br), (M-5208, F, F, Cl, HOOCCH₂CH₂CH₂, CH₃), (M-5209, F, F, Cl, HOOCCH₂CH₂CH₂, H), (M-5210, F, F, Cl, HOOCCH₂CH₂CH₂CH₂, Cl), (M-5211, F, F, Cl, HOOCCH₂CH₂CH₂CH₂, F), (M-5212, F, F, Cl, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-5213, F, F, Cl, HOOCCH₂CH₂CH₂CH₂, Br), (M-5214, F, F, Cl, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-5215, F, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-5216, F, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-5217, F, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-5218, F, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-5219, F, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-5220, F, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-5221, F, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-5222, F, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-5223, F, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-5224, F, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-5225, F, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-5226, F, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-5227, F, F, Cl, MeOCH₂, H), (M-5228, F, F, Cl, MeOCH₂, Cl), (M-5229, F, F, Cl, MeOCH₂, F), (M-5230, F, F, Cl, MeOCH₂, CF₃), (M-5231, F, F, Cl, MeOCH₂, Br), (M-5232, F, F, Cl, MeOCH₂, CH₃), (M-5233, F, F, Cl, EtOCH₂, H), (M-5234, F, F, Cl, EtOCH₂, Cl), (M-5235, F, F, Cl, EtOCH₂, F), (M-5236, F, F, Cl, EtOCH₂, CF₃), (M-5237, F, F, Cl, EtOCH₂, Br), (M-5238, F, F, Cl, EtOCH₂, CH₃), (M-5239, F, F, Cl, EtOCH₂CH₂, H), (M-5240, F, F, Cl, EtOCH₂CH₂, Cl), (M-5241, F, F, Cl, EtOCH₂CH₂, F), (M-5242, F, F, Cl, EtOCH₂CH₂, CF₃), (M-5243, F, F, Cl, EtOCH₂CH₂, Br), (M-5244, F, F, Cl, EtOCH₂CH₂, CH₃), (M-5245, F, F, Cl, MeOCH₂CH₂OCH₂CH₂, H), (M-5246, F, F, Cl, MeOCH₂CH₂OCH₂CH₂, Cl), (M-5247, F, F, Cl, MeOCH₂CH₂OCH₂CH₂, F), (M-5248, F, F, Cl, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-5249, F, F, Cl, MeOCH₂CH₂OCH₂CH₂, Br), (M-5250, F, F, Cl, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-5251, F, F, Cl, MeOCH₂CH₂, H), (M-5252, F, F, Cl, MeOCH₂CH₂, Cl), (M-5253, F, F, Cl, MeOCH₂CH₂, F), (M-5254, F, F, Cl, MeOCH₂CH₂, CF₃), (M-5255, F, F, Cl, MeOCH₂CH₂, Br), (M-5256, F, F, Cl, MeOCH₂CH₂, CH₃), (M-5257, F, F, Cl, HOCH₂, H), (M-5258, F, F, Cl, HOCH₂, Cl), (M-5259, F, F, Cl, HOCH₂, F), (M-5260, F, F, Cl, HOCH₂, CF₃), (M-5261, F, F, Cl, HOCH₂, Br), (M-5262, F, F, Cl, HOCH₂, CH₃), (M-5263, F, F, Cl, HOCH₂CH₂, H), (M-5264, F, F, Cl, HOCH₂CH₂, Cl), (M-5265, F, F, Cl, HOCH₂CH₂, F), (M-5266, F, F, Cl, HOCH₂CH₂, CF₃), (M-5267, F, F, Cl, HOCH₂CH₂, Br), (M-5268, F, F, Cl, HOCH₂CH₂, CH₃), (M-5269, F, F, Cl, HOCH₂CH₂CH₂, H), (M-5270, F, F, Cl, HOCH₂CH₂CH₂, Cl), (M-5271, F, F, Cl, HOCH₂CH₂CH₂, F), (M-5272, F, F, Cl, HOCH₂CH₂CH₂, CF₃), (M-5273, F, F, Cl, HOCH₂CH₂CH₂, Br), (M-5274, F, F, Cl, HOCH₂CH₂CH₂, CH₃), (M-5275, F, F, Cl, HOCH₂CH₂CH₂CH₂, H), (M-5276, F, F, Cl, HOCH₂CH₂CH₂CH₂, Cl), (M-5277, F, F, Cl, HOCH₂CH₂CH₂CH₂, F), (M-5278, F, F, Cl, HOCH₂CH₂CH₂CH₂, CF₃), (M-5279, F, F, Cl, HOCH₂CH₂CH₂CH₂, Br), (M-5280, F, F, Cl, HOCH₂CH₂CH₂CH₂, CH₃), (M-5281, F, F, Cl, HOCH₂CH₂CH₂CH₂, H), (M-5282, F, F, Cl, HOCH₂CH₂CH₂CH₂, Cl), (M-5283, F, F, Cl, HOCH₂CH₂CH₂CH₂, F), (M-5284, F, F, Cl, HOCH₂CH₂CH₂CH₂, CF₃), (M-5285, F, F, Cl, HOCH₂CH₂CH₂CH₂, Br), (M-5286, F, F, Cl, HOCH₂CH₂CH₂CH₂, CH₃), (M-5287, F, F, Cl, HOCH₂CH₂OCH₂CH₂, H), (M-5288, F, F, Cl, HOCH₂CH₂OCH₂CH₂, Cl), (M-5289, F, F, Cl, HOCH₂CH₂OCH₂CH₂, F), (M-5290, F, F, Cl, HOCH₂CH₂OCH₂CH₂, CF₃), (M-5291, F, F, Cl, HOCH₂CH₂OCH₂CH₂, Br), (M-5292, F, F, Cl, HOCH₂CH₂OCH₂CH₂, CH₃), (M-5293, F, F, Cl, (Me)₂N, H), (M-5294, F, F, Cl, (Me)₂N, Cl), (M-5295, F, F, Cl, (Me)₂N, F), (M-5296, F, F, Cl, (Me)₂N, CF₃), (M-5297, F, F, Cl, (Me)₂N, Br), (M-5298, F, F, Cl, (Me)₂N, CH₃), (M-5299, F, F, Cl, piperidin-4-yl-methyl, H), (M-5300, F, F, Cl, piperidin-4-yl-methyl, Cl), (M-5301, F, F, Cl, piperidin-4-yl-methyl, F), (M-5302, F, F, Cl, piperidin-4-yl-methyl, CF₃), (M-5303, F, F, Cl, piperidin-4-yl-methyl, Br), (M-5304, F, F, Cl, piperidin-4-yl-methyl, CH₃), (M-5305, F, F, Cl, cyclohexylmethyl, H), (M-5306, F, F, Cl, cyclohexylmethyl, Cl), (M-5307, F, F, Cl, cyclohexylmethyl, F), (M-5308, F, F, Cl, cyclohexylmethyl, CF₃), (M-5309, F, F, Cl, cyclohexylmethyl, Br), (M-5310, F, F, Cl, cyclohexylmethyl, CH₃), (M-5311, F, CH₃, H, H, H), (M-5312, F, CH₃, H, H, Cl), (M-5313, F, CH₃, H, H, F), (M-5314, F, CH₃, H, H, CF₃), (M-5315, F, CH₃, H, H, Br), (M-5316, F, CH₃, H, H, CH₃), (M-5317, F, CH₃, H, F, H), (M-5318, F, CH₃, H, F, Cl), (M-5319, F, CH₃, H, F, F), (M-5320, F, CH₃, H, F, CF₃), (M-5321, F, CH₃, H, F, Br), (M-5322, F, CH₃, H, F, CH₃), (M-5323, F, CH₃, H, Cl, H), (M-5324, F, CH₃, H, Cl, Cl), (M-5325, F, CH₃, H, Cl, F), (M-5326, F, CH₃, H, Cl, CF₃), (M-5327, F, CH₃, H, Cl, Br), (M-5328, F, CH₃, H, Cl, CH₃), (M-5329, F, CH₃, H, CH₃, H), (M-5330, F, CH₃, H, CH₃, Cl), (M-5331, F, CH₃, H, CH₃, F), (M-5332, F, CH₃, H, CH₃, CF₃), (M-5333, F, CH₃, H, CH₃, Br), (M-5334, F, CH₃, H, CH₃, CH₃), (M-5335, F, CH₃, H, Et, H), (M-5336, F, CH₃, H, Et, Cl), (M-5337, F, CH₃, H, Et, F), (M-5338, F, CH₃, H, Et, CF₃), (M-5339, F, CH₃, H, Et, Br), (M-5340, F, CH₃, H, Et, CH₃), (M-5341, F, CH₃, H, n-Pr, H), (M-5342, F, CH₃, H, n-Pr, Cl), (M-5343, F, CH₃, H, n-Pr, F), (M-5344, F, CH₃, H, n-Pr, CF₃), (M-5345, F, CH₃, H, n-Pr, Br), (M-5346, F, CH₃, H, n-Pr, CH₃), (M-5347, F, CH₃, H, c-Pr, H), (M-5348, F, CH₃, H, c-Pr, Cl), (M-5349, F, CH₃, H, c-Pr, F), (M-5350, F, CH₃, H, c-Pr, CF₃), (M-5351, F, CH₃, H, c-Pr, Br), (M-5352, F, CH₃, H, c-Pr, CH₃), (M-5353, F, CH₃, H, i-Pr, H), (M-5354, F, CH₃, H, i-Pr, Cl), (M-5355, F, CH₃, H, i-Pr, F), (M-5356, F, CH₃, H, i-Pr, CF₃), (M-5357, F, CH₃, H, i-Pr, Br), (M-5358, F, CH₃, H, i-Pr, CH₃), (M-5359, F, CH₃, H, n-Bu, H), (M-5360, F, CH₃, H, n-Bu, Cl), (M-5361, F, CH₃, H, n-Bu, F), (M-5362, F, CH₃, H, n-Bu, CF₃), (M-5363, F, CH₃, H, n-Bu, Br), (M-5364, F, CH₃, H, n-Bu, CH₃), (M-5365, F, CH₃, H, i-Bu, H), (M-5366, F, CH₃, H, i-Bu, Cl), (M-5367, F, CH₃, H, i-Bu, F), (M-5368, F, CH₃, H, i-Bu, CF₃), (M-5369, F, CH₃, H, i-Bu, Br), (M-5370, F, CH₃, H, i-Bu, CH₃), (M-5371, F, CH₃, H, sec-Bu, H), (M-5372, F, CH₃, H, sec-Bu, Cl), (M-5373, F, CH₃, H, sec-Bu, F), (M-5374, F, CH₃, H, sec-Bu, CF₃), (M-5375, F, CH₃, H, sec-Bu, Br), (M-5376, F, CH₃, H, sec-Bu, CH₃), (M-5377, F, CH₃, H, n-Pen, H), (M-5378, F, CH₃, H, n-Pen, Cl), (M-5379, F, CH₃, H, n-Pen, F), (M-5380, F, CH₃, H, n-Pen, CF₃), (M-5381, F, CH₃, H, n-Pen, Br), (M-5382, F, CH₃,

H, n-Pen, CH₃), (M-5383, F, CH₃, H, c-Pen, H), (M-5384, F, CH₃, H, c-Pen, Cl), (M-5385, F, CH₃, H, c-Pen, F), (M-5386, F, CH₃, H, c-Pen, CF₃), (M-5387, F, CH₃, H, c-Pen, Br), (M-5388, F, CH₃, H, c-Pen, CH₃), (M-5389, F, CH₃, H, n-Hex, H), (M-5390, F, CH₃, H, n-Hex, Cl), (M-5391, F, CH₃, H, n-Hex, F), (M-5392, F, CH₃, H, n-Hex, CF₃), (M-5393, F, CH₃, H, n-Hex, Br), (M-5394, F, CH₃, H, n-Hex, CH₃), (M-5395, F, CH₃, H, c-Hex, H), (M-5396, F, CH₃, H, c-Hex, Cl), (M-5397, F, CH₃, H, c-Hex, F), (M-5398, F, CH₃, H, c-Hex, CF₃), (M-5399, F, CH₃, H, c-Hex, Br), (M-5400, F, CH₃, H, c-Hex, CH₃), (M-5401, F, CH₃, H, OH, H), (M-5402, F, CH₃, H, OH, Cl), (M-5403, F, CH₃, H, OH, F), (M-5404, F, CH₃, H, OH, CF₃), (M-5405, F, CH₃, H, OH, Br), (M-5406, F, CH₃, H, OH, CH₃), (M-5407, F, CH₃, H, EtO, H), (M-5408, F, CH₃, H, EtO, Cl), (M-5409, F, CH₃, H, EtO, F), (M-5410, F, CH₃, H, EtO, CF₃), (M-5411, F, CH₃, H, EtO, Br), (M-5412, F, CH₃, H, EtO, CH₃), (M-5413, F, CH₃, H, n-PrO, H), (M-5414, F, CH₃, H, n-PrO, Cl), (M-5415, F, CH₃, H, n-PrO, F), (M-5416, F, CH₃, H, n-PrO, CF₃), (M-5417, F, CH₃, H, n-PrO, Br), (M-5418, F, CH₃, H, n-PrO, CH₃), (M-5419, F, CH₃, H, PhO, H), (M-5420, F, CH₃, H, PhO, Cl), (M-5421, F, CH₃, H, PhO, F), (M-5422, F, CH₃, H, PhO, CF₃), (M-5423, F, CH₃, H, PhO, Br), (M-5424, F, CH₃, H, PhO, CH₃), (M-5425, F, CH₃, H, BnO, H), (M-5426, F, CH₃, H, BnO, Cl), (M-5427, F, CH₃, H, BnO, F), (M-5428, F, CH₃, H, BnO, CF₃), (M-5429, F, CH₃, H, BnO, Br), (M-5430, F, CH₃, H, BnO, CH₃), (M-5431, F, CH₃, H, PhCH₂CH₂O, H), (M-5432, F, CH₃, H, PhCH₂CH₂O, Cl), (M-5433, F, CH₃, H, PhCH₂CH₂O, F), (M-5434, F, CH₃, H, PhCH₂CH₂O, CF₃), (M-5435, F, CH₃, H, PhCH₂CH₂O, Br), (M-5436, F, CH₃, H, PhCH₂CH₂O, CH₃), (M-5437, F, CH₃, H, CF₃O, H), (M-5438, F, CH₃, H, CF₃O, Cl), (M-5439, F, CH₃, H, CF₃O, F), (M-5440, F, CH₃, H, CF₃O, CF₃), (M-5441, F, CH₃, H, CF₃O, Br), (M-5442, F, CH₃, H, CF₃O, CH₃), (M-5443, F, CH₃, H, Ph, H), (M-5444, F, CH₃, H, Ph, Cl), (M-5445, F, CH₃, H, Ph, F), (M-5446, F, CH₃, H, Ph, CF₃), (M-5447, F, CH₃, H, Ph, Br), (M-5448, F, CH₃, H, Ph, CH₃), (M-5449, F, CH₃, H, 4-F-Ph, H), (M-5450, F, CH₃, H, 4-F-Ph, Cl), (M-5451, F, CH₃, H, 4-F-Ph, F), (M-5452, F, CH₃, H, 4-F-Ph, CF₃), (M-5453, F, CH₃, H, 4-F-Ph, Br), (M-5454, F, CH₃, H, 4-F-Ph, CH₃), (M-5455, F, CH₃, H, 4-CF₃-Ph, H), (M-5456, F, CH₃, H, 4-CF₃-Ph, Cl), (M-5457, F, CH₃, H, 4-CF₃-Ph, F), (M-5458, F, CH₃, H, 4-CF₃-Ph, CF₃), (M-5459, F, CH₃, H, 4-CF₃-Ph, Br), (M-5460, F, CH₃, H, 4-CF₃-Ph, CH₃), (M-5461, F, CH₃, H, 4-(Me)₂N-Ph, H), (M-5462, F, CH₃, H, 4-(Me)₂N-Ph, Cl), (M-5463, F, CH₃, H, 4-(Me)₂N-Ph, F), (M-5464, F, CH₃, H, 4-(Me)₂N-Ph, CF₃), (M-5465, F, CH₃, H, 4-(Me)₂N-Ph, Br), (M-5466, F, CH₃, H, 4-(Me)₂N-Ph, CH₃), (M-5467, F, CH₃, H, 4-OH-Ph, H), (M-5468, F, CH₃, H, 4-OH-Ph, Cl), (M-5469, F, CH₃, H, 4-OH-Ph, F), (M-5470, F, CH₃, H, 4-OH-Ph, CF₃), (M-5471, F, CH₃, H, 4-OH-Ph, Br), (M-5472, F, CH₃, H, 4-OH-Ph, CH₃), (M-5473, F, CH₃, H, 3,4-di-F-Ph, H), (M-5474, F, CH₃, H, 3,4-di-F-Ph, Cl), (M-5475, 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CH₃), (M-5743, F, CH₃, F, n-Hex, H), (M-5744, F, CH₃, F, n-Hex, Cl), (M-5745, F, CH₃, F, n-Hex, F), (M-5746, F, CH₃, F, n-Hex, CF₃), (M-5747, F, CH₃, F, n-Hex, Br), (M-5748, F, CH₃, F, n-Hex, CH₃), (M-5749, F, CH₃, F, c-Hex, H), (M-5750, F, CH₃, F, c-Hex, Cl), (M-5751, F, CH₃, F, c-Hex, F), (M-5752, F, CH₃, F, c-Hex, CF₃), (M-5753, F, CH₃, F, c-Hex, Br), (M-5754, F, CH₃, F, c-Hex, CH₃), (M-5755, F, CH₃, F,

OH, H), (M-5756, F, CH₃, F, OH, Cl), (M-5757, F, CH₃, F, OH, F), (M-5758, F, CH₃, F, OH, CF₃), (M-5759, F, CH₃, F, OH, Br), (M-5760, F, CH₃, F, OH, CH₃), (M-5761, F, CH₃, F, EtO, H), (M-5762, F, CH₃, F, EtO, Cl), (M-5763, F, CH₃, F, EtO, F), (M-5764, F, CH₃, F, EtO, CF₃), (M-5765, F, CH₃, F, EtO, Br), (M-5766, F, CH₃, F, EtO, CH₃), (M-5767, F, CH₃, F, n-PrO, H), (M-5768, F, CH₃, F, n-PrO, Cl), (M-5769, F, CH₃, F, n-PrO, F), (M-5770, F, CH₃, F, n-PrO, CF₃), (M-5771, F, CH₃, F, n-PrO, Br), (M-5772, F, CH₃, F, n-PrO, CH₃), (M-5773, F, CH₃, F, PhO, H), (M-5774, F, CH₃, F, PhO, Cl), (M-5775, F, CH₃, F, PhO, F), (M-5776, F, CH₃, F, PhO, CF₃), (M-5777, F, CH₃, F, PhO, Br), (M-5778, F, CH₃, F, PhO, CH₃), (M-5779, F, CH₃, F, BnO, H), (M-5780, F, CH₃, F, BnO, Cl), (M-5781, F, CH₃, F, BnO, F), (M-5782, F, CH₃, F, BnO, CF₃), (M-5783, F, CH₃, F, BnO, Br), (M-5784, F, CH₃, F, BnO, CH₃), (M-5785, F, CH₃, F, PhCH₂CH₂O, H), (M-5786, F, CH₃, F, PhCH₂CH₂O, Cl), (M-5787, F, CH₃, F, PhCH₂CH₂O, F), (M-5788, 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F, 4-F-Bn, F), (M-5848, F, CH₃, F, 4-F-Bn, CF₃), (M-5849, F, CH₃, F, 4-F-Bn, Br), (M-5850, F, CH₃, F, 4-F-Bn, CH₃), (M-5851, F, CH₃, F, 2-Py, H), (M-5852, F, CH₃, F, 2-Py, Cl), (M-5853, F, CH₃, F, 2-Py, F), (M-5854, F, CH₃, F, 2-Py, CF₃), (M-5855, F, CH₃, F, 2-Py, Br), (M-5856, F, CH₃, F, 2-Py, CH₃), (M-5857, F, CH₃, F, 3-Py, H), (M-5858, F, CH₃, F, 3-Py, Cl), (M-5859, F, CH₃, F, 3-Py, F), (M-5860, F, CH₃, F, 3-Py, CF₃), (M-5861, F, CH₃, F, 3-Py, Br), (M-5862, F, CH₃, F, 3-Py, CH₃), (M-5863, F, CH₃, F, 4-Py, H), (M-5864, F, CH₃, F, 4-Py, Cl), (M-5865, F, CH₃, F, 4-Py, F), (M-5866, F, CH₃, F, 4-Py, CF₃), (M-5867, F, CH₃, F, 4-Py, Br), (M-5868, F, CH₃, F, 4-Py, CH₃), (M-5869, F, CH₃, F, 2-Th, H), (M-5870, F, CH₃, F, 2-Th, Cl), (M-5871, F, CH₃, F, 2-Th, F), (M-5872, F, CH₃, F, 2-Th, CF₃), (M-5873, F, CH₃, F, 2-Th, Br), (M-5874, F, CH₃, F, 2-Th, CH₃), (M-5875, F, CH₃, F, 3-Th, H), (M-5876, F, CH₃, F, 3-Th, Cl), (M-5877, F, CH₃, F, 3-Th, F), (M-5878, F, CH₃, F, 3-Th, CF₃), (M-5879, F, CH₃, 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CH₃), (M-5905, F, CH₃, F, pyrimidin-5-yl, H), (M-5906, F, CH₃, F, pyrimidin-5-yl, Cl), (M-5907, F, CH₃, F, pyrimidin-5-yl, F), (M-5908, F, CH₃, F, pyrimidin-5-yl, CF₃), (M-5909, F, CH₃, F, pyrimidin-5-yl, Br), (M-5910, F, CH₃, F, pyrimidin-5-yl, CH₃), (M-5911, F, CH₃, F, HOOCCH₂CH₂CH₂, H), (M-5912, F, CH₃, F, HOOCCH₂CH₂CH₂, Cl), (M-5913, F, CH₃, F, HOOCCH₂CH₂CH₂, F), (M-5914, F, CH₃, F, HOOCCH₂CH₂CH₂, CF₃), (M-5915, F, CH₃, F, HOOCCH₂CH₂CH₂, Br), (M-5916, F, CH₃, F, HOOCCH₂CH₂CH₂, CH₃), (M-5917, F, CH₃, F, HOOCCH₂CH₂CH₂CH₂, H), (M-5918, F, CH₃, F, HOOCCH₂CH₂CH₂CH₂, Cl), (M-5919, F, CH₃, F, HOOCCH₂CH₂CH₂CH₂, F), (M-5920, F, CH₃, F, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-5921, F, CH₃, F, HOOCCH₂CH₂CH₂CH₂, Br), (M-5922, F, CH₃, F, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-5923, F, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-5924, F, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-5925, F, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-5926, F, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-5927, F, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-5928, F, CH₃, 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MeOCH₂, CH₃), (M-5941, F, CH₃, F, EtOCH₂, H), (M-5942, F, CH₃, F, EtOCH₂, Cl), (M-5943, F, CH₃, F, EtOCH₂, F),
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 F), (M-5998, F, CH₃, F, HOCH₂CH₂OCH₂CH₂, CF₃), (M-5999, F, CH₃, F, HOCH₂CH₂OCH₂CH₂, Br), (M-6000, F, CH₃,
 F, HOCH₂CH₂OCH₂CH₂, CH₃), (M-6001, F, CH₃, F, (Me)₂N, H), (M-6002, F, CH₃, F, (Me)₂N, Cl), (M-6003, F, CH₃, F,
 (Me)₂N, F), (M-6004, F, CH₃, F, (Me)₂N, CF₃), (M-6005, F, CH₃, F, (Me)₂N, Br), (M-6006, F, CH₃, F, (Me)₂N, CH₃), (M-
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 F, CH₃, F, piperidin-4-yl-methyl, CH₃), (M-6013, F, CH₃, F, cyclohexylmethyl, H), (M-6014, F, CH₃, F, cyclohexylmethyl,
 Cl), (M-6015, F, CH₃, F, cyclohexylmethyl, F), (M-6016, F, CH₃, F, cyclohexylmethyl, CF₃), (M-6017, F, CH₃, F, cy-
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 35 (M-6041, F, CH₃, Cl, CH₃, Br), (M-6042, F, CH₃, Cl, CH₃, CH₃), (M-6043, F, CH₃, Cl, Et, H), (M-6044, F, CH₃, Cl, Et,
 Cl), (M-6045, F, CH₃, Cl, Et, F), (M-6046, F, CH₃, Cl, Et, CF₃), (M-6047, F, CH₃, Cl, Et, Br), (M-6048, F, CH₃, Cl, Et,
 CH₃), (M-6049, F, CH₃, Cl, n-Pr, H), (M-6050, F, CH₃, Cl, n-Pr, Cl), (M-6051, F, CH₃, Cl, n-Pr, F), (M-6052, F, CH₃, Cl,
 n-Pr, CF₃), (M-6053, F, CH₃, Cl, n-Pr, Br), (M-6054, F, CH₃, Cl, n-Pr, CH₃), (M-6055, F, CH₃, Cl, c-Pr, H), (M-6056, F,
 CH₃, Cl, c-Pr, Cl), (M-6057, F, CH₃, Cl, c-Pr, F), (M-6058, F, CH₃, Cl, c-Pr, CF₃), (M-6059, F, CH₃, Cl, c-Pr, Br), (M-
 40 6060, F, CH₃, Cl, c-Pr, CH₃), (M-6061, F, CH₃, Cl, i-Pr, H), (M-6062, F, CH₃, Cl, i-Pr, Cl), (M-6063, F, CH₃, Cl, i-Pr, F),
 (M-6064, F, CH₃, Cl, i-Pr, CF₃), (M-6065, F, CH₃, Cl, i-Pr, Br), (M-6066, F, CH₃, Cl, i-Pr, CH₃), (M-6067, F, CH₃, Cl, n-
 Bu, H), (M-6068, F, CH₃, Cl, n-Bu, Cl), (M-6069, F, CH₃, Cl, n-Bu, F), (M-6070, F, CH₃, Cl, n-Bu, CF₃), (M-6071, F,
 CH₃, Cl, n-Bu, Br), (M-6072, F, CH₃, Cl, n-Bu, CH₃), (M-6073, F, CH₃, Cl, i-Bu, H), (M-6074, F, CH₃, Cl, i-Bu, Cl), (M-
 6075, F, CH₃, Cl, i-Bu, F), (M-6076, F, CH₃, Cl, i-Bu, CF₃), (M-6077, F, CH₃, Cl, i-Bu, Br), (M-6078, F, CH₃, Cl, i-Bu,
 45 CH₃), (M-6079, F, CH₃, Cl, sec-Bu, H), (M-6080, F, CH₃, Cl, sec-Bu, Cl), (M-6081, F, CH₃, Cl, sec-Bu, F), (M-6082, F,
 CH₃, Cl, sec-Bu, CF₃), (M-6083, F, CH₃, Cl, sec-Bu, Br), (M-6084, F, CH₃, Cl, sec-Bu, CH₃), (M-6085, F, CH₃, Cl, n-
 Pen, H), (M-6086, F, CH₃, Cl, n-Pen, Cl), (M-6087, F, CH₃, Cl, n-Pen, F), (M-6088, F, CH₃, Cl, n-Pen, CF₃), (M-6089,
 F, CH₃, Cl, n-Pen, Br), (M-6090, F, CH₃, Cl, n-Pen, CH₃), (M-6091, F, CH₃, Cl, c-Pen, H), (M-6092, F, CH₃, Cl, c-Pen,
 Cl), (M-6093, F, CH₃, Cl, c-Pen, F), (M-6094, F, CH₃, Cl, c-Pen, CF₃), (M-6095, F, CH₃, Cl, c-Pen, Br), (M-6096, F,
 50 CH₃, Cl, c-Pen, CH₃), (M-6097, F, CH₃, Cl, n-Hex, H), (M-6098, F, CH₃, Cl, n-Hex, Cl), (M-6099, F, CH₃, Cl, n-Hex, F),
 (M-6100, F, CH₃, Cl, n-Hex, CF₃), (M-6101, F, CH₃, Cl, n-Hex, Br), (M-6102, F, CH₃, Cl, n-Hex, CH₃), (M-6103, F, CH₃,
 Cl, c-Hex, H), (M-6104, F, CH₃, Cl, c-Hex, Cl), (M-6105, F, CH₃, Cl, c-Hex, F), (M-6106, F, CH₃, Cl, c-Hex, CF₃), (M-
 6107, F, CH₃, Cl, c-Hex, Br), (M-6108, F, CH₃, Cl, c-Hex, CH₃), (M-6109, F, CH₃, Cl, OH, H), (M-6110, F, CH₃, Cl, OH,
 Cl), (M-6111, F, CH₃, Cl, OH, F), (M-6112, F, CH₃, Cl, OH, CF₃), (M-6113, F, CH₃, Cl, OH, Br), (M-6114, F, CH₃, Cl, OH,
 55 OH, CH₃), (M-6115, F, CH₃, Cl, EtO, H), (M-6116, F, CH₃, Cl, EtO, Cl), (M-6117, F, CH₃, Cl, EtO, F), (M-6118, F, CH₃,
 Cl, EtO, CF₃), (M-6119, F, CH₃, Cl, EtO, Br), (M-6120, F, CH₃, Cl, EtO, CH₃), (M-6121, F, CH₃, Cl, n-PrO, H), (M-6122,
 F, CH₃, Cl, n-PrO, Cl), (M-6123, F, CH₃, Cl, n-PrO, F), (M-6124, F, CH₃, Cl, n-PrO, CF₃), (M-6125, F, CH₃, Cl, n-PrO,
 Br), (M-6126, F, CH₃, Cl, n-PrO, CH₃), (M-6127, F, CH₃, Cl, PhO, H), (M-6128, F, CH₃, Cl, PhO, Cl), (M-6129, F, CH₃,

Cl, PhO, F), (M-6130, F, CH₃, Cl, PhO, CF₃), (M-6131, F, CH₃, Cl, PhO, Br), (M-6132, F, CH₃, Cl, PhO, CH₃), (M-6133, F, CH₃, Cl, BnO, H), (M-6134, F, CH₃, Cl, BnO, Cl), (M-6135, F, CH₃, Cl, BnO, F), (M-6136, F, CH₃, Cl, BnO, CF₃), (M-6137, F, CH₃, Cl, BnO, Br), (M-6138, F, CH₃, Cl, BnO, CH₃), (M-6139, F, CH₃, Cl, PhCH₂CH₂O, H), (M-6140, F, CH₃, Cl, PhCH₂CH₂O, Cl), (M-6141, F, CH₃, Cl, PhCH₂CH₂O, F), (M-6142, F, CH₃, Cl, PhCH₂CH₂O, CF₃), (M-6143, F, CH₃, Cl, PhCH₂CH₂O, Br), (M-6144, F, CH₃, Cl, PhCH₂CH₂O, CH₃), (M-6145, F, CH₃, Cl, CF₃O, H), (M-6146, F, CH₃, Cl, CF₃O, Cl), (M-6147, F, CH₃, Cl, CF₃O, F), (M-6148, F, CH₃, Cl, CF₃O, CF₃), (M-6149, F, CH₃, Cl, CF₃O, Br), (M-6150, F, CH₃, Cl, CF₃O, CH₃), (M-6151, F, CH₃, Cl, Ph, H), (M-6152, F, CH₃, Cl, Ph, Cl), (M-6153, F, CH₃, Cl, Ph, F), (M-6154, F, CH₃, Cl, Ph, CF₃), (M-6155, F, CH₃, Cl, Ph, Br), (M-6156, F, CH₃, Cl, Ph, CH₃), (M-6157, F, CH₃, Cl, 4-F-Ph, H), (M-6158, F, CH₃, Cl, 4-F-Ph, Cl), (M-6159, F, CH₃, Cl, 4-F-Ph, F), (M-6160, F, CH₃, Cl, 4-F-Ph, CF₃), (M-6161, F, CH₃, Cl, 4-F-Ph, Br), (M-6162, F, CH₃, Cl, 4-F-Ph, CH₃), (M-6163, F, CH₃, Cl, 4-CF₃-Ph, H), (M-6164, F, CH₃, Cl, 4-CF₃-Ph, Cl), (M-6165, F, CH₃, Cl, 4-CF₃-Ph, F), (M-6166, F, CH₃, Cl, 4-CF₃-Ph, CF₃), (M-6167, F, CH₃, Cl, 4-CF₃-Ph, Br), (M-6168, F, CH₃, Cl, 4-CF₃-Ph, CH₃), (M-6169, F, CH₃, Cl, 4-(Me)₂N-Ph, H), (M-6170, F, CH₃, Cl, 4-(Me)₂N-Ph, Cl), (M-6171, F, CH₃, Cl, 4-(Me)₂N-Ph, F), (M-6172, F, CH₃, Cl, 4-(Me)₂N-Ph, CF₃), (M-6173, F, CH₃, Cl, 4-(Me)₂N-Ph, Br), (M-6174, F, CH₃, Cl, 4-(Me)₂N-Ph, CH₃), (M-6175, F, CH₃, Cl, 4-OH-Ph, H), (M-6176, F, CH₃, Cl, 4-OH-Ph, Cl), (M-6177, F, CH₃, Cl, 4-OH-Ph, F), (M-6178, F, CH₃, Cl, 4-OH-Ph, CF₃), (M-6179, F, CH₃, Cl, 4-OH-Ph, Br), (M-6180, F, CH₃, Cl, 4-OH-Ph, CH₃), (M-6181, F, CH₃, Cl, 3,4-di-F-Ph, H), (M-6182, F, CH₃, Cl, 3,4-di-F-Ph, Cl), (M-6183, F, CH₃, Cl, 3,4-di-F-Ph, F), (M-6184, F, CH₃, Cl, 3,4-di-F-Ph, CF₃), (M-6185, F, CH₃, Cl, 3,4-di-F-Ph, Br), (M-6186, F, CH₃, Cl, 3,4-di-F-Ph, CH₃), (M-6187, F, CH₃, Cl, 4-COOH-Ph, H), (M-6188, F, CH₃, Cl, 4-COOH-Ph, Cl), (M-6189, F, CH₃, Cl, 4-COOH-Ph, F), (M-6190, F, CH₃, Cl, 4-COOH-Ph, CF₃), (M-6191, F, CH₃, Cl, 4-COOH-Ph, Br), (M-6192, F, CH₃, Cl, 4-COOH-Ph, CH₃), (M-6193, F, CH₃, Cl, Bn, H), (M-6194, F, CH₃, Cl, Bn, Cl), (M-6195, F, CH₃, Cl, Bn, F), (M-6196, F, CH₃, Cl, Bn, CF₃), (M-6197, F, CH₃, Cl, Bn, Br), (M-6198, F, CH₃, Cl, Bn, CH₃), (M-6199, F, CH₃, Cl, 4-F-Bn, H), (M-6200, F, CH₃, Cl, 4-F-Bn, Cl), (M-6201, F, CH₃, Cl, 4-F-Bn, F), (M-6202, F, CH₃, Cl, 4-F-Bn, CF₃), (M-6203, F, CH₃, Cl, 4-F-Bn, Br), (M-6204, F, CH₃, Cl, 4-F-Bn, CH₃), (M-6205, F, CH₃, Cl, 2-Py, H), (M-6206, F, CH₃, Cl, 2-Py, Cl), (M-6207, F, CH₃, Cl, 2-Py, F), (M-6208, F, CH₃, Cl, 2-Py, CF₃), (M-6209, F, CH₃, Cl, 2-Py, Br), (M-6210, F, CH₃, Cl, 2-Py, CH₃), (M-6211, F, CH₃, Cl, 3-Py, H), (M-6212, F, CH₃, Cl, 3-Py, Cl), (M-6213, F, CH₃, Cl, 3-Py, F), (M-6214, F, CH₃, Cl, 3-Py, CF₃), (M-6215, F, CH₃, Cl, 3-Py, Br), (M-6216, F, CH₃, Cl, 3-Py, CH₃), (M-6217, F, CH₃, Cl, 4-Py, H), (M-6218, F, CH₃, Cl, 4-Py, Cl), (M-6219, F, CH₃, Cl, 4-Py, F), (M-6220, F, CH₃, Cl, 4-Py, CF₃), (M-6221, F, CH₃, Cl, 4-Py, Br), (M-6222, F, CH₃, Cl, 4-Py, CH₃), (M-6223, F, CH₃, Cl, 2-Th, H), (M-6224, F, CH₃, Cl, 2-Th, Cl), (M-6225, F, CH₃, Cl, 2-Th, F), (M-6226, F, CH₃, Cl, 2-Th, CF₃), (M-6227, F, CH₃, Cl, 2-Th, Br), (M-6228, F, CH₃, Cl, 2-Th, CH₃), (M-6229, F, CH₃, Cl, 3-Th, H), (M-6230, F, CH₃, Cl, 3-Th, Cl), (M-6231, F, CH₃, Cl, 3-Th, F), (M-6232, F, CH₃, Cl, 3-Th, CF₃), (M-6233, F, CH₃, Cl, 3-Th, Br), (M-6234, F, CH₃, Cl, 3-Th, CH₃), (M-6235, F, CH₃, Cl, pyrazol-2-yl, H), (M-6236, F, CH₃, Cl, pyrazol-2-yl, Cl), (M-6237, F, CH₃, Cl, pyrazol-2-yl, F), (M-6238, F, CH₃, Cl, pyrazol-2-yl, CF₃), (M-6239, F, CH₃, Cl, pyrazol-2-yl, Br), (M-6240, F, CH₃, Cl, pyrazol-2-yl, CH₃), (M-6241, F, CH₃, Cl, pyrazol-3-yl, H), (M-6242, F, CH₃, Cl, pyrazol-3-yl, Cl), (M-6243, F, CH₃, Cl, pyrazol-3-yl, F), (M-6244, F, CH₃, Cl, pyrazol-3-yl, CF₃), (M-6245, F, CH₃, Cl, pyrazol-3-yl, Br), (M-6246, F, CH₃, Cl, pyrazol-3-yl, CH₃), (M-6247, F, CH₃, Cl, pyrimidin-2-yl, H), (M-6248, F, CH₃, Cl, pyrimidin-2-yl, Cl), (M-6249, F, CH₃, Cl, pyrimidin-2-yl, F), (M-6250, F, CH₃, Cl, pyrimidin-2-yl, CF₃), (M-6251, F, CH₃, Cl, pyrimidin-2-yl, Br), (M-6252, F, CH₃, Cl, pyrimidin-2-yl, CH₃), (M-6253, F, CH₃, Cl, pyrimidin-4-yl, H), (M-6254, F, CH₃, Cl, pyrimidin-4-yl, Cl), (M-6255, F, CH₃, Cl, pyrimidin-4-yl, F), (M-6256, F, CH₃, Cl, pyrimidin-4-yl, CF₃), (M-6257, F, CH₃, Cl, pyrimidin-4-yl, Br), (M-6258, F, CH₃, Cl, pyrimidin-4-yl, CH₃), (M-6259, F, CH₃, Cl, pyrimidin-5-yl, H), (M-6260, F, CH₃, Cl, pyrimidin-5-yl, Cl), (M-6261, F, CH₃, Cl, pyrimidin-5-yl, F), (M-6262, F, CH₃, Cl, pyrimidin-5-yl, CF₃), (M-6263, F, CH₃, Cl, pyrimidin-5-yl, Br), (M-6264, F, CH₃, Cl, pyrimidin-5-yl, CH₃), (M-6265, F, CH₃, Cl, HOOCCH₂CH₂CH₂, H), (M-6266, F, CH₃, Cl, HOOCCH₂CH₂CH₂, Cl), (M-6267, F, CH₃, Cl, HOOCCH₂CH₂CH₂, F), (M-6268, F, CH₃, Cl, HOOCCH₂CH₂CH₂, CF₃), (M-6269, F, CH₃, Cl, HOOCCH₂CH₂CH₂, Br), (M-6270, F, CH₃, Cl, HOOCCH₂CH₂CH₂, CH₃), (M-6271, F, CH₃, Cl, HOOCCH₂CH₂CH₂CH₂, H), (M-6272, F, CH₃, Cl, HOOCCH₂CH₂CH₂CH₂, Cl), (M-6273, F, CH₃, Cl, HOOCCH₂CH₂CH₂CH₂, F), (M-6274, F, CH₃, Cl, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-6275, F, CH₃, Cl, HOOCCH₂CH₂CH₂CH₂, Br), (M-6276, F, CH₃, Cl, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-6277, F, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-6278, F, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-6279, F, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-6280, F, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-6281, F, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-6282, F, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-6283, F, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-6284, F, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-6285, F, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-6286, F, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-6287, F, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-6288, F, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-6289, F, CH₃, Cl, MeOCH₂, H), (M-6290, F, CH₃, Cl, MeOCH₂, Cl), (M-6291, F, CH₃, Cl, MeOCH₂, F), (M-6292, F, CH₃, Cl, MeOCH₂, CF₃), (M-6293, F, CH₃, Cl, MeOCH₂, Br), (M-6294, F, CH₃, Cl, MeOCH₂, CH₃), (M-6295, F, CH₃, Cl, EtOCH₂, H), (M-6296, F, CH₃, Cl, EtOCH₂, Cl), (M-6297, F, CH₃, Cl, EtOCH₂, F), (M-6298, F, CH₃, Cl, EtOCH₂, CF₃), (M-6299, F, CH₃, Cl, EtOCH₂, Br), (M-6300, F, CH₃, Cl, EtOCH₂, CH₃), (M-6301, F, CH₃, Cl, EtOCH₂CH₂, H), (M-6302, F, CH₃, Cl, EtOCH₂CH₂, Cl), (M-6303, F, CH₃, Cl, EtOCH₂CH₂, F), (M-6304, F, CH₃, Cl, EtOCH₂CH₂, CF₃), (M-6305, F, CH₃, Cl, EtOCH₂CH₂, Br), (M-6306, F, CH₃, Cl, EtOCH₂CH₂, CH₃), (M-6307, F, CH₃, Cl, MeOCH₂CH₂OCH₂CH₂, H), (M-6308,

F, CH₃, Cl, MeOCH₂CH₂OCH₂CH₂, Cl), (M-6309, F, CH₃, Cl, MeOCH₂CH₂OCH₂CH₂, F), (M-6310, F, CH₃, Cl, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-6311, F, CH₃, Cl, MeOCH₂CH₂OCH₂CH₂, Br), (M-6312, F, CH₃, Cl, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-6313, F, CH₃, Cl, MeOCH₂CH₂, H), (M-6314, F, CH₃, Cl, MeOCH₂CH₂, Cl), (M-6315, F, CH₃, Cl, MeOCH₂CH₂, F), (M-6316, F, CH₃, Cl, MeOCH₂CH₂, CF₃), (M-6317, F, CH₃, Cl, MeOCH₂CH₂, Br), (M-6318, F, CH₃, Cl, MeOCH₂CH₂, CH₃), (M-6319, F, CH₃, Cl, HOCH₂, H), (M-6320, F, CH₃, Cl, HOCH₂, Cl), (M-6321, F, CH₃, Cl, HOCH₂, F), (M-6322, F, CH₃, Cl, HOCH₂, CF₃), (M-6323, F, CH₃, Cl, HOCH₂, Br), (M-6324, F, CH₃, Cl, HOCH₂, CH₃), (M-6325, F, CH₃, Cl, HOCH₂CH₂, H), (M-6326, F, CH₃, Cl, HOCH₂CH₂, Cl), (M-6327, F, CH₃, Cl, HOCH₂CH₂, F), (M-6328, F, CH₃, Cl, HOCH₂CH₂, CF₃), (M-6329, F, CH₃, Cl, HOCH₂CH₂, Br), (M-6330, F, CH₃, Cl, HOCH₂CH₂, CH₃), (M-6331, F, CH₃, Cl, HOCH₂CH₂CH₂, H), (M-6332, F, CH₃, Cl, HOCH₂CH₂CH₂, Cl), (M-6333, F, CH₃, Cl, HOCH₂CH₂CH₂, F), (M-6334, F, CH₃, Cl, HOCH₂CH₂CH₂, CF₃), (M-6335, F, CH₃, Cl, HOCH₂CH₂CH₂, Br), (M-6336, F, CH₃, Cl, HOCH₂CH₂CH₂, CH₃), (M-6337, F, CH₃, Cl, HOCH₂CH₂CH₂CH₂, H), (M-6338, F, CH₃, Cl, HOCH₂CH₂CH₂CH₂, Cl), (M-6339, F, CH₃, Cl, HOCH₂CH₂CH₂CH₂, F), (M-6340, F, CH₃, Cl, HOCH₂CH₂CH₂CH₂, CF₃), (M-6341, F, CH₃, Cl, HOCH₂CH₂CH₂CH₂, Br), (M-6342, F, CH₃, Cl, HOCH₂CH₂CH₂CH₂, CH₃), (M-6343, F, CH₃, Cl, HOCH₂CH₂CH₂CH₂CH₂, H), (M-6344, F, CH₃, Cl, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-6345, F, CH₃, Cl, HOCH₂CH₂CH₂CH₂CH₂, F), (M-6346, F, CH₃, Cl, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-6347, F, CH₃, Cl, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-6348, F, CH₃, Cl, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-6349, F, CH₃, Cl, HOCH₂CH₂OCH₂CH₂, H), (M-6350, F, CH₃, Cl, HOCH₂CH₂OCH₂CH₂, Cl), (M-6351, F, CH₃, Cl, HOCH₂CH₂OCH₂CH₂, F), (M-6352, F, CH₃, Cl, HOCH₂CH₂OCH₂CH₂, CF₃), (M-6353, F, CH₃, Cl, HOCH₂CH₂OCH₂CH₂, Br), (M-6354, F, CH₃, Cl, HOCH₂CH₂OCH₂CH₂, CH₃), (M-6355, F, CH₃, Cl, (Me)₂N, H), (M-6356, F, CH₃, Cl, (Me)₂N, Cl), (M-6357, F, CH₃, Cl, (Me)₂N, F), (M-6358, F, CH₃, Cl, (Me)₂N, CF₃), (M-6359, F, CH₃, Cl, (Me)₂N, Br), (M-6360, F, CH₃, Cl, (Me)₂N, CH₃), (M-6361, F, CH₃, Cl, piperidin-4-yl-methyl, H), (M-6362, F, CH₃, Cl, piperidin-4-yl-methyl, Cl), (M-6363, F, CH₃, Cl, piperidin-4-yl-methyl, F), (M-6364, F, CH₃, Cl, piperidin-4-yl-methyl, CF₃), (M-6365, F, CH₃, Cl, piperidin-4-yl-methyl, Br), (M-6366, F, CH₃, Cl, piperidin-4-yl-methyl, CH₃), (M-6367, F, CH₃, Cl, cyclohexylmethyl, H), (M-6368, F, CH₃, Cl, cyclohexylmethyl, Cl), (M-6369, F, CH₃, Cl, cyclohexylmethyl, F), (M-6370, F, CH₃, Cl, cyclohexylmethyl, CF₃), (M-6371, F, CH₃, Cl, cyclohexylmethyl, Br), (M-6372, F, CH₃, Cl, cyclohexylmethyl, CH₃), (M-6373, Cl, H, H, H, H), (M-6374, Cl, H, H, H, Cl), (M-6375, MeO, F, H, H, F), (M-6376, MeO, F, H, H, c-Pr), (M-6377, Cl, H, H, H, Br), (M-6378, Cl, H, H, H, CH₃), (M-6379, MeO, H, H, F, c-Pr), (M-6380, Cl, H, H, F, Cl), (M-6381, MeO, H, H, F, F), (M-6382, Cl, H, H, F, CF₃), (M-6383, Cl, H, H, F, Br), (M-6384, Cl, H, H, F, CH₃), (M-6385, Cl, H, H, Cl, H), (M-6386, MeO, F, H, H, Et), (M-6387, MeO, H, H, Cl, F), (M-6388, Cl, H, H, Cl, CF₃), (M-6389, Cl, H, H, Cl, Br), (M-6390, Cl, H, H, Cl, CH₃), (M-6391, Cl, H, H, CH₃, H), (M-6392, Cl, H, H, CH₃, Cl), (M-6393, Cl, H, H, CH₃, F), (M-6394, Cl, H, H, CH₃, CF₃), (M-6395, Cl, H, H, CH₃, Br), (M-6396, Cl, H, H, CH₃, CH₃), (M-6397, Cl, H, H, Et, H), (M-6398, Cl, H, H, Et, Cl), (M-6399, Cl, H, H, Et, F), (M-6400, Cl, H, H, Et, CF₃), (M-6401, Cl, H, H, Et, Br), (M-6402, Cl, H, H, Et, CH₃), (M-6403, Cl, H, H, n-Pr, H), (M-6404, Cl, H, H, n-Pr, Cl), (M-6405, Cl, H, H, n-Pr, F), (M-6406, Cl, H, H, n-Pr, CF₃), (M-6407, Cl, H, H, n-Pr, Br), (M-6408, Cl, H, H, n-Pr, CH₃), (M-6409, Cl, H, H, c-Pr, H), (M-6410, Cl, H, H, c-Pr, Cl), (M-6411, Cl, H, H, c-Pr, F), (M-6412, Cl, H, H, c-Pr, CF₃), (M-6413, Cl, H, H, c-Pr, Br), (M-6414, Cl, H, H, c-Pr, CH₃), (M-6415, Cl, H, H, i-Pr, H), (M-6416, Cl, H, H, i-Pr, Cl), (M-6417, Cl, H, H, i-Pr, F), (M-6418, Cl, H, H, i-Pr, CF₃), (M-6419, Cl, H, H, i-Pr, Br), (M-6420, Cl, H, H, i-Pr, CH₃), (M-6421, MeO, H, H, n-Bu, H), (M-6422, Cl, H, H, n-Bu, Cl), (M-6423, Cl, H, H, n-Bu, F), (M-6424, Cl, H, H, n-Bu, CF₃), (M-6425, Cl, H, H, n-Bu, Br), (M-6426, Cl, H, H, n-Bu, CH₃), (M-6427, Cl, H, H, i-Bu, H), (M-6428, Cl, H, H, i-Bu, Cl), (M-6429, Cl, H, H, i-Bu, F), (M-6430, Cl, H, H, i-Bu, CF₃), (M-6431, Cl, H, H, i-Bu, Br), (M-6432, Cl, H, H, i-Bu, CH₃), (M-6433, Cl, H, H, sec-Bu, H), (M-6434, Cl, H, H, sec-Bu, Cl), (M-6435, Cl, H, H, sec-Bu, F), (M-6436, Cl, H, H, sec-Bu, CF₃), (M-6437, Cl, H, H, sec-Bu, Br), (M-6438, Cl, H, H, sec-Bu, CH₃), (M-6439, Cl, H, H, n-Pen, H), (M-6440, Cl, H, H, n-Pen, Cl), (M-6441, MeO, H, H, n-Pen, F), (M-6442, Cl, H, H, n-Pen, CF₃), (M-6443, Cl, H, H, n-Pen, Br), (M-6444, Cl, H, H, n-Pen, CH₃), (M-6445, Cl, H, H, c-Pen, H), (M-6446, Cl, H, H, c-Pen, Cl), (M-6447, Cl, H, H, c-Pen, F), (M-6448, Cl, H, H, c-Pen, CF₃), (M-6449, Cl, H, H, c-Pen, Br), (M-6450, Cl, H, H, c-Pen, CH₃), (M-6451, Cl, H, H, n-Hex, H), (M-6452, Cl, H, H, n-Hex, Cl), 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Cl, H, H, CF₃O, Br), (M-6504, Cl, H, H, CF₃O, CH₃), (M-6505, MeO, H, H, Ph, H), (M-6506, Cl, H, H, Ph, Cl), (M-6507, Cl, H, H, Ph, F), (M-6508, Cl, H, H, Ph, CF₃), (M-6509, Cl, H, H, Ph, Br), (M-6510, Cl, H, H, Ph, CH₃), (M-6511, Cl, H, H, 4-F-Ph, H), (M-6512, Cl, H, H, 4-F-Ph, Cl), (M-6513, Cl, H, H, 4-F-Ph, F), (M-6514, Cl, H, H, 4-F-Ph, CF₃), (M-6515, Cl, H, H, 4-F-Ph, Br), (M-6516, Cl, H, H, 4-F-Ph, CH₃), (M-6517, Cl, H, H, 4-CF₃-Ph, H), (M-6518, Cl, H, H, 4-CF₃-Ph, Cl), (M-6519, Cl, H, H, 4-CF₃-Ph, F), (M-6520, Cl, H, H, 4-CF₃-Ph, CF₃), (M-6521, Cl, H, H, 4-CF₃-Ph, Br), (M-6522, Cl, H, H, 4-CF₃-Ph, CH₃), (M-6523, Cl, H, H, 4-(Me)₂N-Ph, H), (M-6524, Cl, H, H, 4-(Me)₂N-Ph, Cl), (M-6525, Cl, H, H, 4-(Me)₂N-Ph, F), (M-6526, Cl, H, H, 4-(Me)₂N-Ph, CF₃), (M-6527, Cl, H, H, 4-(Me)₂N-Ph, Br), (M-6528, Cl, H, H, 4-(Me)₂N-Ph, CH₃), (M-6529, Cl, H, H, 4-OH-Ph, H), (M-6530, Cl, H, H, 4-OH-Ph, Cl), (M-6531, Cl, H, H, 4-OH-Ph, F), (M-6532, Cl, H, H, 4-OH-Ph, CF₃), (M-6533, Cl, H, H, 4-OH-Ph, 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H, H, HOOCCH₂CH₂CH₂, F), (M-6622, Cl, H, H, HOOCCH₂CH₂CH₂, CF₃), (M-6623, Cl, H, H, HOOCCH₂CH₂CH₂, Br), (M-6624, Cl, H, H, HOOCCH₂CH₂CH₂, CH₃), (M-6625, Cl, H, H, HOOCCH₂CH₂CH₂CH₂, H), (M-6626, Cl, H, H, HOOCCH₂CH₂CH₂CH₂, Cl), (M-6627, Cl, H, H, HOOCCH₂CH₂CH₂CH₂, F), (M-6628, Cl, H, H, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-6629, Cl, H, H, HOOCCH₂CH₂CH₂CH₂, Br), (M-6630, Cl, H, H, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-6631, Cl, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-6632, Cl, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-6633, Cl, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-6634, Cl, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-6635, Cl, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-6636, Cl, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-6637, Cl, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-6638, Cl, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-6639, Cl, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-6640, Cl, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-6641, Cl, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-6642, Cl, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-6643, Cl, H, H, MeOCH₂, H), (M-6644, Cl, H, H, MeOCH₂, Cl), (M-6645, Cl, H, H, MeOCH₂, F), (M-6646, Cl, H, H, MeOCH₂, CF₃), (M-6647, Cl, H, H, MeOCH₂, Br), (M-6648, Cl, H, H, MeOCH₂, CH₃), (M-6649, Cl, H, H, EtOCH₂, H), (M-6650, Cl, H, H, EtOCH₂, Cl), (M-6651, Cl, H, H, EtOCH₂, F), (M-6652, Cl, H, H, EtOCH₂, CF₃), (M-6653, Cl, H, H, EtOCH₂, Br), (M-6654, Cl, H, H, EtOCH₂, CH₃), (M-6655, Cl, H, H, EtOCH₂CH₂, H), (M-6656, Cl, H, H, EtOCH₂CH₂, Cl), (M-6657, Cl, H, H, EtOCH₂CH₂, F), (M-6658, Cl, H, H, EtOCH₂CH₂, CF₃), (M-6659, Cl, H, H, EtOCH₂CH₂, Br), (M-6660, Cl, H, H, EtOCH₂CH₂, CH₃), (M-6661, Cl, H, H, MeOCH₂CH₂OCH₂CH₂, H), (M-6662, Cl, H, H, MeOCH₂CH₂OCH₂CH₂, Cl), (M-6663, Cl, H, H, MeOCH₂CH₂OCH₂CH₂, F), (M-6664, Cl, H, H, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-6665, Cl, H, H, MeOCH₂CH₂OCH₂CH₂, Br), (M-6666, Cl, H, H, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-6667, Cl, H, H, MeOCH₂CH₂, H), (M-6668, Cl, H, H, MeOCH₂CH₂, Cl), (M-6669, Cl, H, H, MeOCH₂CH₂, F), (M-6670, Cl, H, H, MeOCH₂CH₂, CF₃), (M-6671, Cl, H, H, MeOCH₂CH₂, Br), (M-6672, Cl, H, H, MeOCH₂CH₂, CH₃), (M-6673, Cl, H, H, HOCH₂, H), (M-6674, Cl, H, H, HOCH₂, Cl), (M-6675, Cl, H, H, HOCH₂, F), (M-6676, Cl, H, H, HOCH₂, CF₃), (M-6677, Cl, H, H, HOCH₂, Br), (M-6678, Cl, H, H, HOCH₂, CH₃), (M-6679, Cl, H, H, HOCH₂CH₂, H), (M-6680, Cl, H, H, HOCH₂CH₂, Cl), (M-6681, Cl, H, H, HOCH₂CH₂, F), (M-6682, Cl, H, H, HOCH₂CH₂, CF₃), (M-6683, Cl, H, H, HOCH₂CH₂, Br), (M-6684, Cl, H, H, HOCH₂CH₂, CH₃), (M-6685, Cl, H, H,

HOCH₂CH₂CH₂, H), (M-6686, Cl, H, H, HOCH₂CH₂CH₂, Cl), (M-6687, Cl, H, H, HOCH₂CH₂CH₂, F), (M-6688, Cl, H, H, HOCH₂CH₂CH₂, CF₃), (M-6689, Cl, H, H, HOCH₂CH₂CH₂, Br), (M-6690, Cl, H, H, HOCH₂CH₂CH₂, CH₃), (M-6691, Cl, H, H, HOCH₂CH₂CH₂CH₂, H), (M-6692, Cl, H, H, HOCH₂CH₂CH₂CH₂, Cl), (M-6693, Cl, H, H, HOCH₂CH₂CH₂CH₂, F), (M-6694, Cl, H, H, HOCH₂CH₂CH₂CH₂, CF₃), (M-6695, Cl, H, H, HOCH₂CH₂CH₂CH₂, Br), (M-6696, Cl, H, H, HOCH₂CH₂CH₂CH₂, CH₃), (M-6697, Cl, H, H, HOCH₂CH₂CH₂CH₂CH₂, H), (M-6698, Cl, H, H, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-6699, Cl, H, H, HOCH₂CH₂CH₂CH₂CH₂, F), (M-6700, Cl, H, H, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-6701, Cl, H, H, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-6702, Cl, H, H, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-6703, Cl, H, H, HOCH₂CH₂OCH₂CH₂, H), (M-6704, Cl, H, H, HOCH₂CH₂OCH₂CH₂, Cl), (M-6705, Cl, H, H, HOCH₂CH₂OCH₂CH₂, F), (M-6706, Cl, H, H, HOCH₂CH₂OCH₂CH₂, CF₃), (M-6707, Cl, H, H, HOCH₂CH₂OCH₂CH₂, Br), (M-6708, Cl, H, H, HOCH₂CH₂OCH₂CH₂, CH₃), (M-6709, Cl, H, H, (Me)₂N, H), (M-6710, Cl, H, H, (Me)₂N, Cl), (M-6711, Cl, H, H, (Me)₂N, F), (M-6712, Cl, H, H, (Me)₂N, CF₃), (M-6713, Cl, H, H, (Me)₂N, Br), (M-6714, Cl, H, H, (Me)₂N, CH₃), (M-6715, Cl, H, H, piperidin-4-yl-methyl, H), (M-6716, Cl, H, H, piperidin-4-yl-methyl, Cl), (M-6717, Cl, H, H, piperidin-4-yl-methyl, F), (M-6718, Cl, H, H, piperidin-4-yl-methyl, CF₃), (M-6719, Cl, H, H, piperidin-4-yl-methyl, Br), (M-6720, Cl, H, H, piperidin-4-yl-methyl, CH₃), (M-6721, Cl, H, H, cyclohexylmethyl, H), (M-6722, Cl, H, H, cyclohexylmethyl, Cl), (M-6723, Cl, H, H, cyclohexylmethyl, F), (M-6724, Cl, H, H, cyclohexylmethyl, CF₃), (M-6725, Cl, H, H, cyclohexylmethyl, Br), (M-6726, Cl, H, H, cyclohexylmethyl, CH₃), (M-6727, MeO, H, F, H, H), (M-6728, Cl, H, F, H, Cl), (M-6729, MeO, H, F, H, F), (M-6730, MeO, H, F, H, CF₃), (M-6731, MeO, H, F, H, Br), (M-6732, MeO, H, F, H, CH₃), (M-6733, MeO, H, F, F, H), (M-6734, Cl, H, F, F, Cl), (M-6735, Cl, H, F, F, F), (M-6736, Cl, H, F, F, CF₃), (M-6737, Cl, H, F, F, Br), (M-6738, Cl, H, F, F, CH₃), (M-6739, Cl, H, F, Cl, H), (M-6740, Cl, H, F, Cl, Cl), (M-6741, Cl, H, F, Cl, F), (M-6742, Cl, H, F, Cl, CF₃), (M-6743, Cl, H, F, Cl, Br), (M-6744, Cl, H, F, Cl, CH₃), (M-6745, MeO, H, F, CH₃, H), (M-6746, Cl, H, F, CH₃, Cl), (M-6747, Cl, H, F, CH₃, F), (M-6748, Cl, H, F, CH₃, CF₃), (M-6749, Cl, H, F, CH₃, Br), (M-6750, Cl, H, F, CH₃, CH₃), (M-6751, MeO, H, F, Et, H), (M-6752, Cl, H, F, Et, Cl), (M-6753, Cl, H, F, Et, F), (M-6754, Cl, H, F, Et, CF₃), (M-6755, Cl, H, F, Et, Br), (M-6756, Cl, H, F, Et, CH₃), (M-6757, MeO, H, F, n-Pr, H), (M-6758, Cl, H, F, n-Pr, Cl), (M-6759, Cl, H, F, n-Pr, F), (M-6760, Cl, H, F, n-Pr, CF₃), (M-6761, MeO, H, F, n-Pr, Br), (M-6762, Cl, H, F, n-Pr, CH₃), (M-6763, Cl, H, F, c-Pr, H), (M-6764, Cl, H, F, c-Pr, Cl), (M-6765, Cl, H, F, c-Pr, F), (M-6766, Cl, H, F, c-Pr, CF₃), (M-6767, Cl, H, F, c-Pr, Br), (M-6768, Cl, H, F, c-Pr, CH₃), (M-6769, Cl, H, F, i-Pr, H), (M-6770, Cl, H, F, i-Pr, Cl), (M-6771, Cl, H, F, i-Pr, F), (M-6772, Cl, H, F, i-Pr, CF₃), (M-6773, Cl, H, F, i-Pr, Br), (M-6774, Cl, H, F, i-Pr, CH₃), (M-6775, MeO, H, F, n-Bu, H), (M-6776, Cl, H, F, n-Bu, Cl), (M-6777, Cl, H, F, n-Bu, F), (M-6778, Cl, H, F, n-Bu, CF₃), (M-6779, Cl, H, F, n-Bu, Br), (M-6780, Cl, H, F, n-Bu, CH₃), (M-6781, Cl, H, F, i-Bu, H), (M-6782, Cl, H, F, i-Bu, Cl), (M-6783, Cl, H, F, i-Bu, F), (M-6784, Cl, H, F, i-Bu, CF₃), (M-6785, Cl, H, F, i-Bu, Br), (M-6786, Cl, H, F, i-Bu, CH₃), (M-6787, Cl, H, F, sec-Bu, H), (M-6788, Cl, H, F, sec-Bu, Cl), (M-6789, Cl, H, F, sec-Bu, F), (M-6790, Cl, H, F, sec-Bu, CF₃), (M-6791, Cl, H, F, sec-Bu, Br), (M-6792, Cl, H, F, sec-Bu, CH₃), (M-6793, MeO, H, F, n-Pen, H), (M-6794, Cl, H, F, n-Pen, Cl), (M-6795, MeO, H, F, n-Pen, F), (M-6796, Cl, H, F, n-Pen, CF₃), (M-6797, Cl, H, F, n-Pen, Br), (M-6798, Cl, H, F, n-Pen, CH₃), (M-6799, Cl, H, F, c-Pen, H), (M-6800, Cl, H, F, c-Pen, Cl), (M-6801, Cl, H, F, c-Pen, F), (M-6802, Cl, H, F, c-Pen, CF₃), (M-6803, Cl, H, F, c-Pen, Br), (M-6804, Cl, H, F, c-Pen, CH₃), (M-6805, MeO, H, F, n-Hex, H), (M-6806, Cl, H, F, n-Hex, Cl), (M-6807, Cl, H, F, n-Hex, F), (M-6808, Cl, H, F, n-Hex, CF₃), (M-6809, Cl, H, F, n-Hex, Br), (M-6810, Cl, H, F, n-Hex, CH₃), (M-6811, MeO, H, F, c-Hex, H), (M-6812, Cl, H, F, c-Hex, Cl), (M-6813, Cl, H, F, c-Hex, F), (M-6814, Cl, H, F, c-Hex, CF₃), (M-6815, Cl, H, F, c-Hex, Br), (M-6816, Cl, H, F, c-Hex, CH₃), (M-6817, Cl, H, F, OH, H), (M-6818, Cl, H, F, OH, Cl), (M-6819, Cl, H, F, OH, F), (M-6820, Cl, H, F, OH, CF₃), (M-6821, Cl, H, F, OH, Br), (M-6822, Cl, H, F, OH, CH₃), (M-6823, MeO, H, F, EtO, H), (M-6824, Cl, H, F, EtO, Cl), (M-6825, Cl, H, F, EtO, F), (M-6826, Cl, H, F, EtO, CF₃), (M-6827, Cl, H, F, EtO, Br), (M-6828, Cl, H, F, EtO, CH₃), (M-6829, Cl, H, F, n-PrO, H), (M-6830, Cl, H, F, n-PrO, Cl), (M-6831, Cl, H, F, n-PrO, F), (M-6832, Cl, H, F, n-PrO, CF₃), (M-6833, Cl, H, F, n-PrO, Br), (M-6834, Cl, H, F, n-PrO, CH₃), (M-6835, Cl, H, F, PhO, H), (M-6836, Cl, H, F, PhO, Cl), (M-6837, Cl, H, F, PhO, F), (M-6838, Cl, H, F, PhO, CF₃), (M-6839, Cl, H, F, PhO, Br), (M-6840, Cl, H, F, PhO, CH₃), (M-6841, Cl, H, F, BnO, H), (M-6842, Cl, H, F, BnO, Cl), (M-6843, Cl, H, F, BnO, F), (M-6844, Cl, H, F, BnO, CF₃), (M-6845, Cl, H, F, BnO, Br), (M-6846, Cl, H, F, BnO, CH₃), (M-6847, Cl, H, F, PhCH₂CH₂O, H), (M-6848, Cl, H, F, PhCH₂CH₂O, Cl), (M-6849, Cl, H, F, PhCH₂CH₂O, F), (M-6850, Cl, H, F, PhCH₂CH₂O, CF₃), (M-6851, Cl, H, F, PhCH₂CH₂O, Br), (M-6852, Cl, H, F, PhCH₂CH₂O, CH₃), (M-6853, Cl, H, F, CF₃O, H), (M-6854, Cl, H, F, CF₃O, Cl), (M-6855, Cl, H, F, CF₃O, F), (M-6856, Cl, H, F, CF₃O, CF₃), (M-6857, Cl, H, F, CF₃O, Br), (M-6858, Cl, H, F, CF₃O, CH₃), (M-6859, MeO, H, F, Ph, H), (M-6860, Cl, H, F, Ph, Cl), (M-6861, MeO, H, F, Ph, F), (M-6862, Cl, H, F, Ph, CF₃), (M-6863, Cl, H, F, Ph, Br), (M-6864, Cl, H, F, Ph, CH₃), (M-6865, MeO, H, F, 4-F-Ph, H), (M-6866, Cl, H, F, 4-F-Ph, Cl), (M-6867, Cl, H, F, 4-F-Ph, F), (M-6868, Cl, H, F, 4-F-Ph, CF₃), (M-6869, Cl, H, F, 4-F-Ph, Br), (M-6870, Cl, H, F, 4-F-Ph, CH₃), 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3,4-di-F-Ph, Cl), (M-6891, Cl, H, F, 3,4-di-F-Ph, F), (M-6892, Cl, H, F, 3,4-di-F-Ph, CF₃), (M-6893, Cl, H, F, 3,4-di-F-Ph, Br), (M-6894, Cl, H, F, 3,4-di-F-Ph, CH₃), (M-6895, Cl, H, F, 4-COOH-Ph, H), (M-6896, Cl, H, F, 4-COOH-Ph, Cl), (M-6897, Cl, H, F, 4-COOH-Ph, F), (M-6898, Cl, H, F, 4-COOH-Ph, CF₃), (M-6899, Cl, H, F, 4-COOH-Ph, Br), (M-6900, Cl, H, F, 4-COOH-Ph, CH₃), (M-6901, MeO, H, F, Bn, H), (M-6902, Cl, H, F, Bn, Cl), (M-6903, Cl, H, F, Bn, F), (M-6904, Cl, H, F, Bn, CF₃), (M-6905, Cl, H, F, Bn, Br), (M-6906, Cl, H, F, Bn, CH₃), (M-6907, Cl, H, F, 4-F-Bn, H), (M-6908, Cl, H, F, 4-F-Bn, Cl), (M-6909, Cl, H, F, 4-F-Bn, F), (M-6910, Cl, H, F, 4-F-Bn, CF₃), (M-6911, Cl, H, F, 4-F-Bn, Br), (M-6912, Cl, H, F, 4-F-Bn, CH₃), (M-6913, Cl, H, F, 2-Py, H), (M-6914, Cl, H, F, 2-Py, Cl), (M-6915, Cl, H, F, 2-Py, F), (M-6916, Cl, H, F, 2-Py, CF₃), (M-6917, Cl, H, F, 2-Py, Br), (M-6918, Cl, H, F, 2-Py, CH₃), (M-6919, MeO, H, F, 3-Py, H), (M-6920, Cl, H, F, 3-Py, Cl), (M-6921, Cl, H, F, 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F), (M-7066, Cl, H, F, (Me)₂N, CF₃), (M-7067, Cl, H, F, (Me)₂N, Br), (M-7068, Cl, H, F, (Me)₂N, CH₃), (M-7069, Cl, H, F, piperidin-4-yl-methyl, H), (M-7070, Cl, H, F, piperidin-4-yl-methyl, Cl), (M-7071, Cl, H, F, piperidin-4-yl-methyl, F), (M-7072, Cl, H, F, piperidin-4-yl-methyl, CF₃), (M-7073, Cl, H, F, piperidin-4-yl-methyl, Br), (M-7074, Cl, H, F, piperidin-4-yl-methyl, CH₃), (M-7075, Cl, H, F, cyclohexylmethyl, H), (M-7076, Cl, H, F, cyclohexylmethyl, Cl), (M-7077, Cl, H, F, cyclohexylmethyl, F), (M-7078, Cl, H, F, cyclohexylmethyl, CF₃), (M-7079, Cl, H, F, cyclohexylmethyl, Br), (M-7080, Cl, H, F, cyclohexylmethyl, CH₃), (M-7081, Cl, H, Cl, H, H), (M-7082, Cl, H, Cl, H, Cl), (M-7083, Cl, H, Cl, H, F), (M-7084, Cl, H, Cl, H, CF₃), (M-7085, Cl, H, Cl, H, Br), (M-7086, Cl, H, Cl, H, CH₃), (M-7087, Cl, H, Cl, F, H), (M-7088, Cl, H, Cl, F, Cl), (M-7089, Cl, H, Cl, F, F), (M-7090, Cl, H, Cl, F, CF₃), (M-7091, Cl, H, Cl, F, Br), (M-7092, Cl, H, Cl, F, CH₃), (M-7093, MeO, H, Cl, Cl, H), 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HOOCCH₂CH₂CH₂CH₂, H), (M-7334, Cl, H, Cl, HOOCCH₂CH₂CH₂CH₂, Cl), (M-7335, Cl, H, Cl, HOOCCH₂CH₂CH₂CH₂, F), (M-7336, Cl, H, Cl, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-7337, Cl, H, Cl, HOOCCH₂CH₂CH₂CH₂, Br), (M-7338, Cl, H, Cl, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-7339, Cl, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-7340, Cl, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-7341, Cl, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-7342, Cl, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-7343, Cl, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-7344, Cl, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-7345, Cl, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-7346, Cl, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-7347, Cl, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-7348, Cl, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-7349, Cl, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-7350, Cl, H, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-7351, Cl, H, Cl, MeOCH₂, H), (M-7352, Cl, H, Cl, MeOCH₂, Cl), (M-7353, Cl, H, Cl, MeOCH₂, F), (M-7354, Cl, H, Cl, MeOCH₂, CF₃), (M-7355, Cl, H, Cl, MeOCH₂, Br), (M-7356, Cl, H, Cl, MeOCH₂, CH₃), (M-7357, Cl, H, Cl, EtOCH₂, H), (M-7358, Cl, H, Cl, EtOCH₂, Cl), (M-7359, Cl, H, Cl, EtOCH₂, F), (M-7360, Cl, H, Cl, EtOCH₂, CF₃), (M-7361, Cl, H, Cl, EtOCH₂, Br), (M-7362, Cl, H, Cl, EtOCH₂, CH₃), (M-7363, Cl, H, Cl, EtOCH₂CH₂, H), (M-7364, Cl, H, Cl, EtOCH₂CH₂, Cl), (M-7365, Cl, H, Cl, EtOCH₂CH₂, F), (M-7366, Cl, H, Cl, EtOCH₂CH₂, CF₃), (M-7367, Cl, H, Cl, EtOCH₂CH₂, Br), (M-7368, Cl, H, Cl, EtOCH₂CH₂, CH₃), (M-7369, Cl, H, Cl, MeOCH₂CH₂OCH₂CH₂, H), (M-7370, Cl, H, Cl, MeOCH₂CH₂OCH₂CH₂, Cl), (M-7371, Cl, H, Cl, MeOCH₂CH₂OCH₂CH₂, F), (M-7372, Cl, H, Cl, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-7373, Cl, H, Cl, MeOCH₂CH₂OCH₂CH₂, Br), (M-7374, Cl, H, Cl, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-7375, Cl, H, Cl, MeOCH₂CH₂, H), (M-7376, Cl, H, Cl, MeOCH₂CH₂, Cl), (M-7377, Cl, H, Cl, MeOCH₂CH₂, F), (M-7378, Cl, H, Cl, MeOCH₂CH₂, CF₃), (M-7379, Cl, H, Cl, MeOCH₂CH₂, Br), (M-7380, Cl, H, Cl, MeOCH₂CH₂, CH₃), (M-7381, Cl, H, Cl, HOCH₂, H), (M-7382, Cl, H, Cl, HOCH₂, Cl), (M-7383, Cl, H, Cl, HOCH₂, F), (M-7384, Cl, H, Cl, HOCH₂, CF₃), (M-7385, Cl, H, Cl, HOCH₂, Br), (M-7386, Cl, H, Cl, HOCH₂, CH₃), (M-7387, Cl, H, Cl, HOCH₂CH₂, H), (M-7388, Cl, H, Cl, HOCH₂CH₂, Cl), (M-7389, Cl, H, Cl, HOCH₂CH₂, F), (M-7390, Cl, H, Cl, HOCH₂CH₂, CF₃), (M-7391, Cl, H, Cl, HOCH₂CH₂, Br), (M-7392, Cl, H, Cl, HOCH₂CH₂, CH₃), (M-7393, Cl, H, Cl, HOCH₂CH₂CH₂, H), (M-7394, Cl, H, Cl, HOCH₂CH₂CH₂, Cl), (M-7395, Cl, H, Cl, HOCH₂CH₂CH₂, F), (M-7396, Cl, H, Cl, HOCH₂CH₂CH₂, CF₃), (M-7397, Cl, H, Cl, HOCH₂CH₂CH₂, Br), (M-7398, Cl, H, Cl, HOCH₂CH₂CH₂, CH₃), (M-7399, Cl, H, Cl, HOCH₂CH₂CH₂CH₂, H), (M-7400, Cl, H, Cl, HOCH₂CH₂CH₂CH₂, Cl), (M-7401, Cl, H, Cl, HOCH₂CH₂CH₂CH₂, F), (M-7402, Cl, H, Cl, HOCH₂CH₂CH₂CH₂, CF₃), (M-7403, Cl, H, Cl, HOCH₂CH₂CH₂CH₂, Br), (M-7404, Cl, H, Cl, HOCH₂CH₂CH₂CH₂, CH₃), (M-7405, Cl, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, H), (M-7406, Cl, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-7407, Cl, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, F), (M-7408, Cl, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-7409, Cl, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-7410, Cl, H, Cl, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-7411, Cl, H, Cl, HOCH₂CH₂OCH₂CH₂, H), (M-7412, Cl, H, Cl, HOCH₂CH₂OCH₂CH₂, Cl), (M-7413, Cl, H, Cl, HOCH₂CH₂OCH₂CH₂, F), (M-7414, Cl, H, Cl, HOCH₂CH₂OCH₂CH₂, CF₃), (M-7415, Cl, H, Cl, HOCH₂CH₂OCH₂CH₂, Br), (M-7416, Cl, H, Cl, HOCH₂CH₂OCH₂CH₂, CH₃), (M-7417, Cl, H, Cl, (Me)₂N, H), (M-7418, Cl, H, Cl, (Me)₂N, Cl), (M-7419, Cl, H, Cl, (Me)₂N, F), (M-7420, Cl, H, Cl, (Me)₂N, CF₃), (M-7421, Cl, H, Cl, (Me)₂N, Br), (M-7422, Cl, H, Cl, (Me)₂N, CH₃), (M-7423, Cl, H, Cl, piperidin-4-yl-methyl, H), (M-7424, Cl, H, Cl, piperidin-4-yl-methyl, Cl), (M-7425, Cl, H, Cl, piperidin-4-yl-methyl, F), (M-7426, Cl, H, Cl, piperidin-4-yl-methyl, CF₃), (M-7427, Cl, H, Cl, piperidin-4-yl-methyl, Br), (M-7428, Cl, H, Cl, piperidin-4-yl-methyl, CH₃), (M-7429, Cl, H, Cl, cyclohexylmethyl, H), (M-7430, Cl, H, Cl, cyclohexylmethyl, Cl), (M-7431, Cl, H, Cl, cyclohexylmethyl, F), (M-7432, Cl, H, Cl, cyclohexylmethyl, CF₃), (M-7433, Cl, H, Cl, cyclohexylmethyl, Br), 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F, CH₃), (M-7447, Cl, F, H, Cl, H), (M-7448, Cl, F, H, Cl, Cl), (M-7449, Cl, F, H, Cl, F), (M-7450, Cl, F, H, Cl, CF₃), (M-7451, Cl, F, H, Cl, Br), (M-7452, Cl, F, H, Cl, CH₃), (M-7453, Cl, F, H, CH₃, H), (M-7454, Cl, F, H, CH₃, Cl), (M-7455, Cl, F, H, CH₃, F), (M-7456, Cl, F, H, CH₃, CF₃), (M-7457, Cl, F, H, CH₃, Br), (M-7458, Cl, F, H, CH₃, CH₃), (M-7459, Cl, F, H, Et, H), (M-7460, Cl, F, H, Et, Cl), (M-7461, Cl, F, H, Et, F), (M-7462, Cl, F, H, Et, CF₃), (M-7463, Cl, F, H, Et, Br), (M-7464, Cl, F, H, Et, CH₃), (M-7465, Cl, F, H, n-Pr, H), (M-7466, Cl, F, H, n-Pr, Cl), (M-7467, Cl, F, H, n-Pr, F), (M-7468, Cl, F, H, n-Pr, CF₃), (M-7469, Cl, F, H, n-Pr, Br), (M-7470, Cl, F, H, n-Pr, CH₃), (M-7471, Cl, F, H, c-Pr, H), (M-7472, Cl, F, H, c-Pr, Cl), (M-7473, Cl, F, H, c-Pr, F), (M-7474, Cl, F, H, c-Pr, CF₃), (M-7475, Cl, F, H, c-Pr, Br), (M-7476, Cl, F, H, c-Pr, CH₃), (M-7477, Cl, F, H, i-Pr, H), (M-7478, Cl, F, H, i-Pr, Cl), (M-7479, Cl, F, H, i-Pr, F), (M-7480, Cl, F, H, i-Pr, CF₃), (M-7481, Cl, F, H, i-Pr, Br), (M-7482, Cl, F, H, i-Pr, CH₃), (M-7483, MeO, F, H, n-Bu, H), (M-7484, Cl, F, H, n-Bu, Cl), (M-7485, Cl, F, H, n-Bu, F), (M-7486, Cl, F, H, n-Bu, CF₃), (M-7487, Cl, F, H, n-Bu, Br), (M-7488, Cl, F, H, n-Bu, CH₃), (M-7489, Cl, F, H, i-Bu, H), (M-7490, Cl, F, H, i-Bu, Cl), (M-7491, Cl, F, H, i-Bu, F), (M-7492, Cl, F, H, i-Bu, CF₃), (M-7493, Cl, F, H, i-Bu, Br), (M-7494, Cl, F, H, i-Bu, CH₃), (M-7495, Cl, F, H, sec-Bu, H), (M-7496, Cl, F, H, sec-Bu, Cl), (M-7497, Cl, F, H, sec-Bu, F), (M-7498, Cl, F, H, sec-Bu, CF₃), (M-7499, Cl, F, H, sec-Bu, Br), (M-7500, Cl, F, H, sec-Bu, CH₃), (M-7501, Cl, F, H, n-Pen, H), (M-7502, Cl, F, H, n-Pen, Cl), (M-7503, Cl, F, H, n-Pen, F), (M-7504, Cl, F, H, n-Pen, CF₃), (M-7505, Cl, F, H, n-Pen, Br), (M-7506, Cl, F, H, n-Pen, CH₃), (M-7507, Cl, F, H, c-Pen, H), (M-7508, Cl, F, H, c-Pen, Cl), (M-7509, Cl, F, H, c-Pen, F), (M-7510, Cl, F, H, c-Pen, CF₃), (M-7511, Cl, F, H, c-Pen, Br), (M-7512, Cl, F, H, c-Pen, CH₃), (M-7513, Cl, 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Cl), (M-7833, Cl, F, F, i-Pr, F), (M-7834, Cl, F, F, i-Pr, CF₃), (M-7835, Cl, F, F, i-Pr, Br), (M-7836, Cl, F, F, i-Pr, CH₃), (M-7837, Cl, F, F, n-Bu, H), (M-7838, Cl, F, F, n-Bu, Cl), (M-7839, Cl, F, F, n-Bu, F), (M-7840, Cl, F, F, n-Bu, CF₃), (M-7841, Cl, F, F, n-Bu, Br), (M-7842, Cl, F, F, n-Bu, CH₃), (M-7843, Cl, F, F, i-Bu, H), (M-7844, Cl, F, F, i-Bu, Cl), (M-7845, Cl, F, F, i-Bu, F), (M-7846, Cl, F, F, i-Bu, CF₃), (M-7847, Cl, F, F, i-Bu, Br), (M-7848, Cl, F, F, i-Bu,

CH₃), (M-7849, Cl, F, F, sec-Bu, H), (M-7850, Cl, F, F, sec-Bu, Cl), (M-7851, Cl, F, F, sec-Bu, F), (M-7852, Cl, F, F, sec-Bu, CF₃), (M-7853, Cl, F, F, sec-Bu, Br), (M-7854, Cl, F, F, sec-Bu, CH₃), (M-7855, Cl, F, F, n-Pen, H), (M-7856, Cl, F, F, n-Pen, Cl), (M-7857, Cl, F, F, n-Pen, F), (M-7858, Cl, F, F, n-Pen, CF₃), (M-7859, Cl, F, F, n-Pen, Br), (M-7860, Cl, F, F, n-Pen, CH₃), (M-7861, Cl, F, F, c-Pen, H), (M-7862, Cl, F, F, c-Pen, Cl), (M-7863, Cl, F, F, c-Pen, F), (M-7864, Cl, F, F, c-Pen, CF₃), (M-7865, Cl, F, F, c-Pen, Br), (M-7866, Cl, F, F, c-Pen, CH₃), (M-7867, Cl, F, F, n-Hex, H), (M-7868, Cl, F, F, n-Hex, Cl), (M-7869, Cl, F, F, n-Hex, F), (M-7870, Cl, F, F, n-Hex, CF₃), (M-7871, Cl, F, F, n-Hex, Br), (M-7872, Cl, F, F, n-Hex, CH₃), (M-7873, Cl, F, F, c-Hex, H), (M-7874, Cl, F, F, c-Hex, Cl), (M-7875, Cl, F, F, c-Hex, F), (M-7876, Cl, F, F, c-Hex, CF₃), (M-7877, Cl, F, F, c-Hex, Br), (M-7878, Cl, F, F, c-Hex, CH₃), (M-7879, Cl, F, F, OH, H), (M-7880, Cl, F, F, OH, Cl), (M-7881, Cl, F, F, OH, F), (M-7882, Cl, F, F, OH, CF₃), (M-7883, Cl, F, F, OH, Br), (M-7884, Cl, F, F, OH, CH₃), (M-7885, Cl, F, F, EtO, H), (M-7886, Cl, F, F, EtO, Cl), (M-7887, Cl, F, F, EtO, F), (M-7888, Cl, F, F, EtO, CF₃), (M-7889, Cl, F, F, EtO, Br), (M-7890, Cl, F, F, EtO, CH₃), (M-7891, Cl, F, F, n-PrO, H), (M-7892, Cl, F, F, n-PrO, Cl), (M-7893, Cl, F, F, n-PrO, F), (M-7894, Cl, F, F, n-PrO, CF₃), (M-7895, Cl, F, F, n-PrO, Br), (M-7896, Cl, F, F, n-PrO, CH₃), (M-7897, Cl, F, F, PhO, H), (M-7898, Cl, F, F, PhO, Cl), (M-7899, Cl, F, F, PhO, F), (M-7900, Cl, F, F, PhO, CF₃), (M-7901, Cl, F, F, PhO, Br), (M-7902, Cl, F, F, PhO, CH₃), (M-7903, Cl, F, F, BnO, H), (M-7904, Cl, F, F, BnO, Cl), (M-7905, Cl, F, F, BnO, F), (M-7906, Cl, F, F, BnO, CF₃), (M-7907, Cl, F, F, BnO, Br), (M-7908, Cl, F, F, BnO, CH₃), (M-7909, Cl, F, F, PhCH₂CH₂O, H), (M-7910, Cl, F, F, PhCH₂CH₂O, Cl), (M-7911, Cl, F, F, PhCH₂CH₂O, F), (M-7912, Cl, F, F, PhCH₂CH₂O, CF₃), (M-7913, Cl, F, F, PhCH₂CH₂O, Br), (M-7914, Cl, F, F, PhCH₂CH₂O, CH₃), (M-7915, Cl, F, F, CF₃O, H), (M-7916, Cl, F, F, CF₃O, Cl), (M-7917, Cl, F, F, CF₃O, F), (M-7918, Cl, F, F, CF₃O, CF₃), (M-7919, Cl, F, F, CF₃O, Br), (M-7920, Cl, F, F, CF₃O, CH₃), (M-7921, Cl, F, F, Ph, H), (M-7922, Cl, F, F, Ph, Cl), (M-7923, Cl, F, F, Ph, F), (M-7924, Cl, F, F, Ph, CF₃), (M-7925, Cl, F, F, Ph, Br), (M-7926, Cl, F, F, Ph, CH₃), (M-7927, Cl, F, F, 4-F-Ph, H), (M-7928, Cl, F, F, 4-F-Ph, Cl), (M-7929, Cl, F, F, 4-F-Ph, F), (M-7930, Cl, F, F, 4-F-Ph, CF₃), (M-7931, Cl, F, F, 4-F-Ph, Br), (M-7932, Cl, F, F, 4-F-Ph, CH₃), (M-7933, Cl, F, F, 4-CF₃-Ph, H), (M-7934, Cl, F, F, 4-CF₃-Ph, Cl), (M-7935, Cl, F, F, 4-CF₃-Ph, F), (M-7936, Cl, F, F, 4-CF₃-Ph, CF₃), (M-7937, Cl, F, F, 4-CF₃-Ph, Br), (M-7938, Cl, F, F, 4-CF₃-Ph, CH₃), (M-7939, Cl, F, F, 4-(Me)₂N-Ph, H), (M-7940, Cl, F, F, 4-(Me)₂N-Ph, Cl), (M-7941, Cl, F, F, 4-(Me)₂N-Ph, F), (M-7942, Cl, F, F, 4-(Me)₂N-Ph, CF₃), (M-7943, Cl, F, F, 4-(Me)₂N-Ph, Br), (M-7944, Cl, F, F, 4-(Me)₂N-Ph, CH₃), (M-7945, Cl, F, F, 4-OH-Ph, H), (M-7946, Cl, F, F, 4-OH-Ph, Cl), (M-7947, Cl, F, F, 4-OH-Ph, F), (M-7948, Cl, F, F, 4-OH-Ph, CF₃), (M-7949, Cl, F, F, 4-OH-Ph, Br), (M-7950, Cl, F, F, 4-OH-Ph, CH₃), (M-7951, Cl, F, F, 3,4-di-F-Ph, H), (M-7952, Cl, F, F, 3,4-di-F-Ph, Cl), (M-7953, Cl, F, F, 3,4-di-F-Ph, F), (M-7954, Cl, F, F, 3,4-di-F-Ph, CF₃), (M-7955, Cl, F, F, 3,4-di-F-Ph, Br), (M-7956, Cl, F, F, 3,4-di-F-Ph, CH₃), (M-7957, Cl, F, F, 4-COOH-Ph, H), (M-7958, Cl, F, F, 4-COOH-Ph, Cl), (M-7959, Cl, F, F, 4-COOH-Ph, F), (M-7960, Cl, F, F, 4-COOH-Ph, CF₃), (M-7961, Cl, F, F, 4-COOH-Ph, Br), (M-7962, Cl, F, F, 4-COOH-Ph, CH₃), (M-7963, Cl, F, F, Bn, H), (M-7964, Cl, F, F, Bn, Cl), (M-7965, Cl, F, F, Bn, F), (M-7966, Cl, F, F, Bn, CF₃), (M-7967, Cl, F, F, Bn, Br), (M-7968, Cl, F, F, Bn, CH₃), (M-7969, Cl, F, F, 4-F-Bn, H), (M-7970, Cl, F, F, 4-F-Bn, Cl), (M-7971, Cl, F, F, 4-F-Bn, F), (M-7972, Cl, F, F, 4-F-Bn, CF₃), (M-7973, Cl, F, F, 4-F-Bn, Br), (M-7974, Cl, F, F, 4-F-Bn, CH₃), (M-7975, Cl, F, F, 2-Py, H), (M-7976, Cl, F, F, 2-Py, Cl), (M-7977, Cl, F, F, 2-Py, F), (M-7978, Cl, F, F, 2-Py, CF₃), (M-7979, Cl, F, F, 2-Py, Br), (M-7980, Cl, F, F, 2-Py, CH₃), (M-7981, Cl, F, F, 3-Py, H), (M-7982, Cl, F, F, 3-Py, Cl), (M-7983, Cl, F, F, 3-Py, F), (M-7984, Cl, F, F, 3-Py, CF₃), (M-7985, Cl, F, F, 3-Py, Br), (M-7986, Cl, F, F, 3-Py, CH₃), (M-7987, Cl, F, F, 4-Py, H), (M-7988, Cl, F, F, 4-Py, Cl), (M-7989, Cl, F, F, 4-Py, F), (M-7990, Cl, F, F, 4-Py, CF₃), (M-7991, Cl, F, F, 4-Py, Br), (M-7992, Cl, F, F, 4-Py, CH₃), (M-7993, Cl, F, F, 2-Th, H), (M-7994, Cl, F, F, 2-Th, Cl), (M-7995, Cl, F, F, 2-Th, F), (M-7996, Cl, F, F, 2-Th, CF₃), (M-7997, Cl, F, F, 2-Th, Br), (M-7998, Cl, F, F, 2-Th, CH₃), (M-7999, Cl, F, F, 3-Th, H), (M-8000, Cl, F, F, 3-Th, Cl), (M-8001, Cl, F, F, 3-Th, F), (M-8002, Cl, F, F, 3-Th, CF₃), (M-8003, Cl, F, F, 3-Th, Br), (M-8004, Cl, F, F, 3-Th, CH₃), (M-8005, Cl, F, F, pyrazol-2-yl, H), (M-8006, Cl, F, F, pyrazol-2-yl, Cl), (M-8007, Cl, F, F, pyrazol-2-yl, F), (M-8008, Cl, F, F, pyrazol-2-yl, CF₃), (M-8009, Cl, F, F, pyrazol-2-yl, Br), (M-8010, Cl, F, F, pyrazol-2-yl, CH₃), (M-8011, Cl, F, F, pyrazol-3-yl, H), (M-8012, Cl, F, F, pyrazol-3-yl, Cl), (M-8013, Cl, F, F, pyrazol-3-yl, F), (M-8014, Cl, F, F, pyrazol-3-yl, CF₃), (M-8015, Cl, F, F, pyrazol-3-yl, Br), (M-8016, Cl, F, F, pyrazol-3-yl, CH₃), (M-8017, Cl, F, F, pyrimidin-2-yl, H), (M-8018, Cl, F, F, pyrimidin-2-yl, Cl), (M-8019, Cl, F, F, pyrimidin-2-yl, F), (M-8020, Cl, F, F, pyrimidin-2-yl, CF₃), (M-8021, Cl, F, F, pyrimidin-2-yl, Br), (M-8022, Cl, F, F, pyrimidin-2-yl, CH₃), (M-8023, Cl, F, F, pyrimidin-4-yl, H), (M-8024, Cl, F, F, pyrimidin-4-yl, Cl), (M-8025, Cl, F, F, pyrimidin-4-yl, F), (M-8026, Cl, F, F, pyrimidin-4-yl, CF₃), (M-8027, Cl, F, F, pyrimidin-4-yl, Br), (M-8028, Cl, F, F, pyrimidin-4-yl, CH₃), (M-8029, Cl, F, F, pyrimidin-5-yl, H), (M-8030, Cl, F, F, pyrimidin-5-yl, Cl), (M-8031, Cl, F, F, pyrimidin-5-yl, F), (M-8032, Cl, F, F, pyrimidin-5-yl, CF₃), (M-8033, Cl, F, F, pyrimidin-5-yl, Br), (M-8034, Cl, F, F, pyrimidin-5-yl, CH₃), (M-8035, Cl, F, F, HOOCCH₂CH₂CH₂, H), (M-8036, Cl, F, F, HOOCCH₂CH₂CH₂, Cl), (M-8037, Cl, F, F, HOOCCH₂CH₂CH₂, F), (M-8038, Cl, F, F, HOOCCH₂CH₂CH₂, CF₃), (M-8039, Cl, F, F, HOOCCH₂CH₂CH₂, Br), (M-8040, Cl, F, F, HOOCCH₂CH₂CH₂, CH₃), (M-8041, Cl, F, F, HOOCCH₂CH₂CH₂CH₂, H), (M-8042, Cl, F, F, HOOCCH₂CH₂CH₂CH₂, Cl), (M-8043, Cl, F, F, HOOCCH₂CH₂CH₂CH₂, F), (M-8044, Cl, F, F, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-8045, Cl, F, F, HOOCCH₂CH₂CH₂CH₂, Br), (M-8046, Cl, F, F, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-8047, Cl, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-8048, Cl, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-8049, Cl, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-8050, Cl, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-8051, Cl, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-8052, Cl, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-8053, Cl, F, F,

(Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-8054, Cl, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-8055, Cl, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-8056, Cl, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-8057, Cl, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-8058, Cl, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-8059, Cl, F, F, MeOCH₂, H), (M-8060, Cl, F, F, MeOCH₂, Cl), (M-8061, Cl, F, F, MeOCH₂, F), (M-8062, Cl, F, F, MeOCH₂, CF₃), (M-8063, Cl, F, F, MeOCH₂, Br), (M-8064, Cl, F, F, MeOCH₂, CH₃), (M-8065, Cl, F, F, EtOCH₂, H), (M-8066, Cl, F, F, EtOCH₂, Cl), (M-8067, Cl, F, F, EtOCH₂, F), (M-8068, Cl, F, F, EtOCH₂, CF₃), (M-8069, Cl, F, F, EtOCH₂, Br), (M-8070, Cl, F, F, EtOCH₂, CH₃), (M-8071, Cl, F, F, EtOCH₂CH₂, H), (M-8072, Cl, F, F, EtOCH₂CH₂, Cl), (M-8073, Cl, F, F, EtOCH₂CH₂, F), (M-8074, Cl, F, F, EtOCH₂CH₂, CF₃), (M-8075, Cl, F, F, EtOCH₂CH₂, Br), (M-8076, Cl, F, F, EtOCH₂CH₂, CH₃), (M-8077, Cl, F, F, MeOCH₂CH₂OCH₂CH₂, H), (M-8078, Cl, F, F, MeOCH₂CH₂OCH₂CH₂, Cl), (M-8079, Cl, F, F, MeOCH₂CH₂OCH₂CH₂, F), (M-8080, Cl, F, F, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-8081, Cl, F, F, MeOCH₂CH₂OCH₂CH₂, Br), (M-8082, Cl, F, F, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-8083, Cl, F, F, MeOCH₂CH₂, H), (M-8084, Cl, F, F, MeOCH₂CH₂, Cl), (M-8085, Cl, F, F, MeOCH₂CH₂, F), (M-8086, Cl, F, F, MeOCH₂CH₂, CF₃), (M-8087, Cl, F, F, MeOCH₂CH₂, Br), (M-8088, Cl, F, F, MeOCH₂CH₂, CH₃), (M-8089, Cl, F, F, HOCH₂, H), (M-8090, Cl, F, F, HOCH₂, Cl), (M-8091, Cl, F, F, HOCH₂, F), (M-8092, Cl, F, F, HOCH₂, CF₃), (M-8093, Cl, F, F, HOCH₂, Br), (M-8094, Cl, F, F, HOCH₂, CH₃), (M-8095, Cl, F, F, HOCH₂CH₂, H), (M-8096, Cl, F, F, HOCH₂CH₂, Cl), (M-8097, Cl, F, F, HOCH₂CH₂, F), (M-8098, Cl, F, F, HOCH₂CH₂, CF₃), (M-8099, Cl, F, F, HOCH₂CH₂, Br), (M-8100, Cl, F, F, HOCH₂CH₂, CH₃), (M-8101, Cl, F, F, HOCH₂CH₂CH₂, H), (M-8102, Cl, F, F, HOCH₂CH₂CH₂, Cl), (M-8103, Cl, F, F, HOCH₂CH₂CH₂, F), (M-8104, Cl, F, F, HOCH₂CH₂CH₂, CF₃), (M-8105, Cl, F, F, HOCH₂CH₂CH₂, Br), (M-8106, Cl, F, F, HOCH₂CH₂CH₂, CH₃), (M-8107, Cl, F, F, HOCH₂CH₂CH₂CH₂, H), (M-8108, Cl, F, F, HOCH₂CH₂CH₂CH₂, Cl), (M-8109, Cl, F, F, HOCH₂CH₂CH₂CH₂, F), (M-8110, Cl, F, F, HOCH₂CH₂CH₂CH₂, CF₃), (M-8111, Cl, F, F, HOCH₂CH₂CH₂CH₂, Br), (M-8112, Cl, F, F, HOCH₂CH₂CH₂CH₂, CH₃), (M-8113, Cl, F, F, HOCH₂CH₂CH₂CH₂CH₂, H), (M-8114, Cl, F, F, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-8115, Cl, F, F, HOCH₂CH₂CH₂CH₂CH₂, F), (M-8116, Cl, F, F, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-8117, Cl, F, F, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-8118, Cl, F, F, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-8119, Cl, F, F, HOCH₂CH₂OCH₂CH₂, H), (M-8120, Cl, F, F, HOCH₂CH₂OCH₂CH₂, Cl), (M-8121, Cl, F, F, HOCH₂CH₂OCH₂CH₂, F), (M-8122, Cl, F, F, HOCH₂CH₂OCH₂CH₂, CF₃), (M-8123, Cl, F, F, HOCH₂CH₂OCH₂CH₂, Br), (M-8124, Cl, F, F, HOCH₂CH₂OCH₂CH₂, CH₃), (M-8125, Cl, F, F, (Me)₂N, H), (M-8126, Cl, F, F, (Me)₂N, Cl), (M-8127, Cl, F, F, (Me)₂N, F), (M-8128, Cl, F, F, (Me)₂N, CF₃), (M-8129, Cl, F, F, (Me)₂N, Br), (M-8130, Cl, F, F, (Me)₂N, CH₃), (M-8131, Cl, F, F, piperidin-4-yl-methyl, H), (M-8132, Cl, F, F, piperidin-4-yl-methyl, Cl), (M-8133, Cl, F, F, piperidin-4-yl-methyl, F), (M-8134, Cl, F, F, piperidin-4-yl-methyl, CF₃), (M-8135, Cl, F, F, piperidin-4-yl-methyl, Br), (M-8136, Cl, F, F, piperidin-4-yl-methyl, CH₃), (M-8137, Cl, F, F, cyclohexylmethyl, H), (M-8138, Cl, F, F, cyclohexylmethyl, Cl), (M-8139, Cl, F, F, cyclohexylmethyl, F), (M-8140, Cl, F, F, cyclohexylmethyl, CF₃), (M-8141, Cl, F, F, cyclohexylmethyl, Br), (M-8142, Cl, F, F, cyclohexylmethyl, CH₃), (M-8143, Cl, F, Cl, H, H), (M-8144, Cl, F, Cl, H, Cl), (M-8145, Cl, F, Cl, H, F), (M-8146, Cl, F, Cl, H, CF₃), (M-8147, Cl, F, Cl, H, Br), (M-8148, Cl, F, Cl, H, CH₃), (M-8149, Cl, F, Cl, F, H), (M-8150, Cl, F, Cl, F, Cl), (M-8151, Cl, F, Cl, F, F), (M-8152, Cl, F, Cl, F, CF₃), (M-8153, Cl, F, Cl, F, Br), (M-8154, Cl, F, Cl, F, CH₃), (M-8155, Cl, F, Cl, Cl, H), (M-8156, Cl, F, Cl, Cl, Cl), (M-8157, Cl, F, Cl, Cl, F), (M-8158, Cl, F, Cl, Cl, CF₃), (M-8159, Cl, F, Cl, Cl, Br), (M-8160, Cl, F, Cl, Cl, CH₃), (M-8161, Cl, F, Cl, CH₃, H), (M-8162, Cl, F, Cl, CH₃, Cl), (M-8163, Cl, F, Cl, CH₃, F), (M-8164, Cl, F, Cl, CH₃, CF₃), (M-8165, Cl, F, Cl, CH₃, Br), (M-8166, Cl, F, Cl, CH₃, CH₃), (M-8167, Cl, F, Cl, Et, H), (M-8168, Cl, F, Cl, Et, Cl), (M-8169, Cl, F, Cl, Et, F), (M-8170, Cl, F, Cl, Et, CF₃), (M-8171, Cl, F, Cl, Et, Br), (M-8172, Cl, F, Cl, Et, CH₃), (M-8173, Cl, F, Cl, n-Pr, H), (M-8174, Cl, F, Cl, n-Pr, Cl), (M-8175, Cl, F, Cl, n-Pr, F), (M-8176, Cl, F, Cl, n-Pr, CF₃), (M-8177, Cl, F, Cl, n-Pr, Br), (M-8178, Cl, F, Cl, n-Pr, CH₃), (M-8179, Cl, F, Cl, c-Pr, H), (M-8180, Cl, F, Cl, c-Pr, Cl), (M-8181, Cl, F, Cl, c-Pr, F), (M-8182, Cl, F, Cl, c-Pr, CF₃), (M-8183, Cl, F, Cl, c-Pr, Br), (M-8184, Cl, F, Cl, c-Pr, CH₃), (M-8185, Cl, F, Cl, i-Pr, H), (M-8186, Cl, F, Cl, i-Pr, Cl), (M-8187, Cl, F, Cl, i-Pr, F), (M-8188, Cl, F, Cl, i-Pr, CF₃), (M-8189, Cl, F, Cl, i-Pr, Br), (M-8190, Cl, F, Cl, i-Pr, CH₃), (M-8191, Cl, F, Cl, n-Bu, H), (M-8192, Cl, F, Cl, n-Bu, Cl), (M-8193, Cl, F, Cl, n-Bu, F), (M-8194, Cl, F, Cl, n-Bu, CF₃), (M-8195, Cl, F, Cl, n-Bu, Br), (M-8196, Cl, F, Cl, n-Bu, CH₃), (M-8197, Cl, F, Cl, i-Bu, H), (M-8198, Cl, F, Cl, i-Bu, Cl), (M-8199, Cl, F, Cl, i-Bu, F), (M-8200, Cl, F, Cl, i-Bu, CF₃), (M-8201, Cl, F, Cl, i-Bu, Br), (M-8202, Cl, F, Cl, i-Bu, CH₃), (M-8203, Cl, F, Cl, sec-Bu, H), (M-8204, Cl, F, Cl, sec-Bu, Cl), (M-8205, Cl, F, Cl, sec-Bu, F), (M-8206, Cl, F, Cl, sec-Bu, CF₃), (M-8207, Cl, F, Cl, sec-Bu, Br), (M-8208, Cl, F, Cl, sec-Bu, CH₃), (M-8209, Cl, F, Cl, n-Pen, H), (M-8210, Cl, F, Cl, n-Pen, Cl), (M-8211, Cl, F, Cl, n-Pen, F), (M-8212, Cl, F, Cl, n-Pen, CF₃), (M-8213, Cl, F, Cl, n-Pen, Br), (M-8214, Cl, F, Cl, n-Pen, CH₃), (M-8215, Cl, F, Cl, c-Pen, H), (M-8216, Cl, F, Cl, c-Pen, Cl), (M-8217, Cl, F, Cl, c-Pen, F), (M-8218, Cl, F, Cl, c-Pen, CF₃), (M-8219, Cl, F, Cl, c-Pen, Br), (M-8220, Cl, F, Cl, c-Pen, CH₃), (M-8221, Cl, F, Cl, n-Hex, H), (M-8222, Cl, F, Cl, n-Hex, Cl), (M-8223, Cl, F, Cl, n-Hex, F), (M-8224, Cl, F, Cl, n-Hex, CF₃), (M-8225, Cl, F, Cl, n-Hex, Br), (M-8226, Cl, F, Cl, n-Hex, CH₃), (M-8227, Cl, F, Cl, c-Hex, H), (M-8228, Cl, F, Cl, c-Hex, Cl), (M-8229, Cl, F, Cl, c-Hex, F), (M-8230, Cl, F, Cl, c-Hex, CF₃), (M-8231, Cl, F, Cl, c-Hex, Br), (M-8232, Cl, F, Cl, c-Hex, CH₃), (M-8233, Cl, F, Cl, OH, H), (M-8234, Cl, F, Cl, OH, Cl), (M-8235, Cl, F, Cl, OH, F), (M-8236, Cl, F, Cl, OH, CF₃), (M-8237, Cl, F, Cl, OH, Br), (M-8238, Cl, F, Cl, OH, CH₃), (M-8239, Cl, F, Cl, EtO, H), (M-8240, Cl, F, Cl, EtO, Cl), (M-8241, Cl, F, Cl, EtO, F), (M-8242, Cl, F, Cl, EtO, CF₃), (M-8243, Cl, F, Cl, EtO, Br), (M-8244, Cl, F, Cl, EtO, CH₃), (M-8245, Cl, F, Cl, n-PrO, H), (M-8246, Cl, F, Cl, n-PrO, Cl), (M-8247, Cl, F, Cl, n-PrO, F), (M-8248, Cl, F, Cl, n-PrO, CF₃), (M-8249, Cl,

F, Cl, n-PrO, Br), (M-8250, Cl, F, Cl, n-PrO, CH₃), (M-8251, Cl, F, Cl, PhO, H), (M-8252, Cl, F, Cl, PhO, Cl), (M-8253, Cl, F, Cl, PhO, F), (M-8254, Cl, F, Cl, PhO, CF₃), (M-8255, Cl, F, Cl, PhO, Br), (M-8256, Cl, F, Cl, PhO, CH₃), (M-8257, Cl, F, Cl, BnO, H), (M-8258, Cl, F, Cl, BnO, Cl), (M-8259, Cl, F, Cl, BnO, F), (M-8260, Cl, F, Cl, BnO, CF₃), (M-8261, Cl, F, Cl, BnO, Br), (M-8262, Cl, F, Cl, BnO, CH₃), (M-8263, Cl, F, Cl, PhCH₂CH₂O, H), (M-8264, Cl, F, Cl, PhCH₂CH₂O, Cl), (M-8265, Cl, F, Cl, PhCH₂CH₂O, F), (M-8266, Cl, F, Cl, PhCH₂CH₂O, CF₃), (M-8267, Cl, F, Cl, PhCH₂CH₂O, Br), (M-8268, Cl, F, Cl, PhCH₂CH₂O, CH₃), (M-8269, Cl, F, Cl, CF₃O, H), (M-8270, Cl, F, Cl, CF₃O, Cl), (M-8271, Cl, F, Cl, CF₃O, F), (M-8272, Cl, F, Cl, CF₃O, CF₃), (M-8273, Cl, F, Cl, CF₃O, Br), (M-8274, Cl, F, Cl, CF₃O, CH₃), (M-8275, Cl, F, Cl, Ph, H), (M-8276, Cl, F, Cl, Ph, Cl), (M-8277, Cl, F, Cl, Ph, F), (M-8278, Cl, F, Cl, Ph, CF₃), (M-8279, Cl, F, Cl, Ph, Br), (M-8280, Cl, F, Cl, Ph, CH₃), (M-8281, Cl, F, Cl, 4-F-Ph, H), (M-8282, Cl, F, Cl, 4-F-Ph, Cl), (M-8283, Cl, F, Cl, 4-F-Ph, F), (M-8284, Cl, F, Cl, 4-F-Ph, CF₃), (M-8285, Cl, F, Cl, 4-F-Ph, Br), (M-8286, Cl, F, Cl, 4-F-Ph, CH₃), (M-8287, Cl, F, Cl, 4-CF₃-Ph, H), (M-8288, Cl, F, Cl, 4-CF₃-Ph, Cl), (M-8289, Cl, F, Cl, 4-CF₃-Ph, F), (M-8290, Cl, F, Cl, 4-CF₃-Ph, CF₃), (M-8291, Cl, F, Cl, 4-CF₃-Ph, Br), (M-8292, Cl, F, Cl, 4-CF₃-Ph, CH₃), (M-8293, Cl, F, Cl, 4-(Me)₂N-Ph, H), (M-8294, Cl, F, Cl, 4-(Me)₂N-Ph, Cl), (M-8295, Cl, F, Cl, 4-(Me)₂N-Ph, F), (M-8296, Cl, F, Cl, 4-(Me)₂N-Ph, CF₃), (M-8297, Cl, F, Cl, 4-(Me)₂N-Ph, Br), (M-8298, Cl, F, Cl, 4-(Me)₂N-Ph, CH₃), (M-8299, Cl, F, Cl, 4-OH-Ph, H), (M-8300, Cl, F, Cl, 4-OH-Ph, Cl), (M-8301, Cl, F, Cl, 4-OH-Ph, F), (M-8302, Cl, F, Cl, 4-OH-Ph, CF₃), (M-8303, Cl, F, Cl, 4-OH-Ph, Br), (M-8304, Cl, F, Cl, 4-OH-Ph, CH₃), (M-8305, Cl, F, Cl, 3,4-di-F-Ph, H), (M-8306, Cl, F, Cl, 3,4-di-F-Ph, Cl), (M-8307, Cl, F, Cl, 3,4-di-F-Ph, F), (M-8308, Cl, F, Cl, 3,4-di-F-Ph, CF₃), (M-8309, Cl, F, Cl, 3,4-di-F-Ph, Br), (M-8310, Cl, F, Cl, 3,4-di-F-Ph, CH₃), (M-8311, Cl, F, Cl, 4-COOH-Ph, H), (M-8312, Cl, F, Cl, 4-COOH-Ph, Cl), (M-8313, Cl, F, Cl, 4-COOH-Ph, F), (M-8314, Cl, F, Cl, 4-COOH-Ph, CF₃), (M-8315, Cl, F, Cl, 4-COOH-Ph, Br), (M-8316, Cl, F, Cl, 4-COOH-Ph, CH₃), (M-8317, Cl, F, Cl, Bn, H), (M-8318, Cl, F, Cl, Bn, Cl), (M-8319, Cl, F, Cl, Bn, F), (M-8320, Cl, F, Cl, Bn, CF₃), (M-8321, Cl, F, Cl, Bn, Br), (M-8322, Cl, F, Cl, Bn, CH₃), (M-8323, Cl, F, Cl, 4-F-Bn, H), (M-8324, Cl, F, Cl, 4-F-Bn, Cl), (M-8325, Cl, F, Cl, 4-F-Bn, F), (M-8326, Cl, F, Cl, 4-F-Bn, CF₃), (M-8327, Cl, F, Cl, 4-F-Bn, Br), (M-8328, Cl, F, Cl, 4-F-Bn, CH₃), (M-8329, Cl, F, Cl, 2-Py, H), (M-8330, Cl, F, Cl, 2-Py, Cl), (M-8331, Cl, F, Cl, 2-Py, F), (M-8332, Cl, F, Cl, 2-Py, CF₃), (M-8333, Cl, F, Cl, 2-Py, Br), (M-8334, Cl, F, Cl, 2-Py, CH₃), (M-8335, Cl, F, Cl, 3-Py, H), (M-8336, Cl, F, Cl, 3-Py, Cl), (M-8337, Cl, F, Cl, 3-Py, F), (M-8338, Cl, F, Cl, 3-Py, CF₃), (M-8339, Cl, F, Cl, 3-Py, Br), (M-8340, Cl, F, Cl, 3-Py, CH₃), (M-8341, Cl, F, Cl, 4-Py, H), (M-8342, Cl, F, Cl, 4-Py, Cl), (M-8343, Cl, F, Cl, 4-Py, F), (M-8344, Cl, F, Cl, 4-Py, CF₃), (M-8345, Cl, F, Cl, 4-Py, Br), (M-8346, Cl, F, Cl, 4-Py, CH₃), (M-8347, Cl, F, Cl, 2-Th, H), (M-8348, Cl, F, Cl, 2-Th, Cl), (M-8349, Cl, F, Cl, 2-Th, F), (M-8350, Cl, F, Cl, 2-Th, CF₃), (M-8351, Cl, F, Cl, 2-Th, Br), (M-8352, Cl, F, Cl, 2-Th, CH₃), (M-8353, Cl, F, Cl, 3-Th, H), (M-8354, Cl, F, Cl, 3-Th, Cl), (M-8355, Cl, F, Cl, 3-Th, F), (M-8356, Cl, F, Cl, 3-Th, CF₃), (M-8357, Cl, F, Cl, 3-Th, Br), (M-8358, Cl, F, Cl, 3-Th, CH₃), (M-8359, Cl, F, Cl, pyrazol-2-yl, H), (M-8360, Cl, F, Cl, pyrazol-2-yl, Cl), (M-8361, Cl, F, Cl, pyrazol-2-yl, F), (M-8362, Cl, F, Cl, pyrazol-2-yl, CF₃), (M-8363, Cl, F, Cl, pyrazol-2-yl, Br), (M-8364, Cl, F, Cl, pyrazol-2-yl, CH₃), (M-8365, Cl, F, Cl, pyrazol-3-yl, H), (M-8366, Cl, F, Cl, pyrazol-3-yl, Cl), (M-8367, Cl, F, Cl, pyrazol-3-yl, F), (M-8368, Cl, F, Cl, pyrazol-3-yl, CF₃), (M-8369, Cl, F, Cl, pyrazol-3-yl, Br), (M-8370, Cl, F, Cl, pyrazol-3-yl, CH₃), (M-8371, Cl, F, Cl, pyrimidin-2-yl, H), (M-8372, Cl, F, Cl, pyrimidin-2-yl, Cl), (M-8373, Cl, F, Cl, pyrimidin-2-yl, F), (M-8374, Cl, F, Cl, pyrimidin-2-yl, CF₃), (M-8375, Cl, F, Cl, pyrimidin-2-yl, Br), (M-8376, Cl, F, Cl, pyrimidin-2-yl, CH₃), (M-8377, Cl, F, Cl, pyrimidin-4-yl, H), (M-8378, Cl, F, Cl, pyrimidin-4-yl, Cl), (M-8379, Cl, F, Cl, pyrimidin-4-yl, F), (M-8380, Cl, F, Cl, pyrimidin-4-yl, CF₃), (M-8381, Cl, F, Cl, pyrimidin-4-yl, Br), (M-8382, Cl, F, Cl, pyrimidin-4-yl, CH₃), (M-8383, Cl, F, Cl, pyrimidin-5-yl, H), (M-8384, Cl, F, Cl, pyrimidin-5-yl, Cl), (M-8385, Cl, F, Cl, pyrimidin-5-yl, F), (M-8386, Cl, F, Cl, pyrimidin-5-yl, CF₃), (M-8387, Cl, F, Cl, pyrimidin-5-yl, Br), (M-8388, Cl, F, Cl, pyrimidin-5-yl, CH₃), (M-8389, Cl, F, Cl, HOOCCH₂CH₂CH₂, H), (M-8390, Cl, F, Cl, HOOCCH₂CH₂CH₂, Cl), (M-8391, Cl, F, Cl, HOOCCH₂CH₂CH₂, F), (M-8392, Cl, F, Cl, HOOCCH₂CH₂CH₂, CF₃), (M-8393, Cl, F, Cl, HOOCCH₂CH₂CH₂, Br), (M-8394, Cl, F, Cl, HOOCCH₂CH₂CH₂, CH₃), (M-8395, Cl, F, Cl, HOOCCH₂CH₂CH₂CH₂, H), (M-8396, Cl, F, Cl, HOOCCH₂CH₂CH₂CH₂, Cl), (M-8397, Cl, F, Cl, HOOCCH₂CH₂CH₂CH₂, F), (M-8398, Cl, F, Cl, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-8399, Cl, F, Cl, HOOCCH₂CH₂CH₂CH₂, Br), (M-8400, Cl, F, Cl, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-8401, Cl, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-8402, Cl, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-8403, Cl, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-8404, Cl, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-8405, Cl, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-8406, Cl, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-8407, Cl, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-8408, Cl, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-8409, Cl, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-8410, Cl, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-8411, Cl, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-8412, Cl, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-8413, Cl, F, Cl, MeOCH₂, H), (M-8414, Cl, F, Cl, MeOCH₂, Cl), (M-8415, Cl, F, Cl, MeOCH₂, F), (M-8416, Cl, F, Cl, MeOCH₂, CF₃), (M-8417, Cl, F, Cl, MeOCH₂, Br), (M-8418, Cl, F, Cl, MeOCH₂, CH₃), (M-8419, Cl, F, Cl, EtOCH₂, H), (M-8420, Cl, F, Cl, EtOCH₂, Cl), (M-8421, Cl, F, Cl, EtOCH₂, F), (M-8422, Cl, F, Cl, EtOCH₂, CF₃), (M-8423, Cl, F, Cl, EtOCH₂, Br), (M-8424, Cl, F, Cl, EtOCH₂, CH₃), (M-8425, Cl, F, Cl, EtOCH₂CH₂, H), (M-8426, Cl, F, Cl, EtOCH₂CH₂, Cl), (M-8427, Cl, F, Cl, EtOCH₂CH₂, F), (M-8428, Cl, F, Cl, EtOCH₂CH₂, CF₃), (M-8429, Cl, F, Cl, EtOCH₂CH₂, Br), (M-8430, Cl, F, Cl, EtOCH₂CH₂, CH₃), (M-8431, Cl, F, Cl, MeOCH₂CH₂OCH₂CH₂, H), (M-8432, Cl, F, Cl, MeOCH₂CH₂OCH₂CH₂, Cl), (M-8433, Cl, F, Cl, MeOCH₂CH₂OCH₂CH₂, F), (M-8434, Cl, F, Cl, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-8435, Cl, F, Cl,

MeOCH₂CH₂OCH₂CH₂, Br), (M-8436, Cl, F, Cl, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-8437, Cl, F, Cl, MeOCH₂CH₂, H),
 (M-8438, Cl, F, Cl, MeOCH₂CH₂, Cl), (M-8439, Cl, F, Cl, MeOCH₂CH₂, F), (M-8440, Cl, F, Cl, MeOCH₂CH₂, CF₃), (M-
 8441, Cl, F, Cl, MeOCH₂CH₂, Br), (M-8442, Cl, F, Cl, MeOCH₂CH₂, CH₃), (M-8443, Cl, F, Cl, HOCH₂, H), (M-8444,
 Cl, F, Cl, HOCH₂, Cl), (M-8445, Cl, F, Cl, HOCH₂, F), (M-8446, Cl, F, Cl, HOCH₂, CF₃), (M-8447, Cl, F, Cl, HOCH₂,
 5 Br), (M-8448, Cl, F, Cl, HOCH₂, CH₃), (M-8449, Cl, F, Cl, HOCH₂CH₂, H), (M-8450, Cl, F, Cl, HOCH₂CH₂, Cl), (M-
 8451, Cl, F, Cl, HOCH₂CH₂, F), (M-8452, Cl, F, Cl, HOCH₂CH₂, CF₃), (M-8453, Cl, F, Cl, HOCH₂CH₂, Br), (M-8454,
 Cl, F, Cl, HOCH₂CH₂, CH₃), (M-8455, Cl, F, Cl, HOCH₂CH₂CH₂, H), (M-8456, Cl, F, Cl, HOCH₂CH₂CH₂, Cl), (M-8457,
 Cl, F, Cl, HOCH₂CH₂CH₂, F), (M-8458, Cl, F, Cl, HOCH₂CH₂CH₂, CF₃), (M-8459, Cl, F, Cl, HOCH₂CH₂CH₂, Br), (M-
 8460, Cl, F, Cl, HOCH₂CH₂CH₂, CH₃), (M-8461, Cl, F, Cl, HOCH₂CH₂CH₂CH₂, H), (M-8462, Cl, F, Cl,
 10 HOCH₂CH₂CH₂CH₂, Cl), (M-8463, Cl, F, Cl, HOCH₂CH₂CH₂CH₂, F), (M-8464, Cl, F, Cl, HOCH₂CH₂CH₂CH₂, CF₃),
 (M-8465, Cl, F, Cl, HOCH₂CH₂CH₂CH₂, Br), (M-8466, Cl, F, Cl, HOCH₂CH₂CH₂CH₂, CH₃), (M-8467, Cl, F, Cl,
 HOCH₂CH₂CH₂CH₂CH₂, H), (M-8468, Cl, F, Cl, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-8469, Cl, F, Cl,
 HOCH₂CH₂CH₂CH₂CH₂, F), (M-8470, Cl, F, Cl, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-8471, Cl, F, Cl,
 HOCH₂CH₂CH₂CH₂CH₂, Br), (M-8472, Cl, F, Cl, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-8473, Cl, F, Cl,
 15 HOCH₂CH₂OCH₂CH₂, H), (M-8474, Cl, F, Cl, HOCH₂CH₂OCH₂CH₂, Cl), (M-8475, Cl, F, Cl, HOCH₂CH₂OCH₂CH₂,
 F), (M-8476, Cl, F, Cl, HOCH₂CH₂OCH₂CH₂, CF₃), (M-8477, Cl, F, Cl, HOCH₂CH₂OCH₂CH₂, Br), (M-8478, Cl, F, Cl,
 HOCH₂CH₂OCH₂CH₂, CH₃), (M-8479, Cl, F, Cl, (Me)₂N, H), (M-8480, Cl, F, Cl, (Me)₂N, Cl), (M-8481, Cl, F, Cl, (Me)₂N,
 F), (M-8482, Cl, F, Cl, (Me)₂N, CF₃), (M-8483, Cl, F, Cl, (Me)₂N, Br), (M-8484, Cl, F, Cl, (Me)₂N, CH₃), (M-8485, Cl, F,
 Cl, piperidin-4-yl-methyl, H), (M-8486, Cl, F, Cl, piperidin-4-yl-methyl, Cl), (M-8487, Cl, F, Cl, piperidin-4-yl-methyl, F),
 20 (M-8488, Cl, F, Cl, piperidin-4-yl-methyl, CF₃), (M-8489, Cl, F, Cl, piperidin-4-yl-methyl, Br), (M-8490, Cl, F, Cl, piperidin-
 4-yl-methyl, CH₃), (M-8491, Cl, F, Cl, cyclohexylmethyl, H), (M-8492, Cl, F, Cl, cyclohexylmethyl, Cl), (M-8493, Cl, F,
 Cl, cyclohexylmethyl, F), (M-8494, Cl, F, Cl, cyclohexylmethyl, CF₃), (M-8495, Cl, F, Cl, cyclohexylmethyl, Br), (M-8496,
 Cl, F, Cl, cyclohexylmethyl, CH₃), (M-8497, Cl, CH₃, H, H, H), (M-8498, Cl, CH₃, H, H, Cl), (M-8499, Cl, CH₃, H, H, F),
 (M-8500, Cl, CH₃, H, H, CF₃), (M-8501, Cl, CH₃, H, H, Br), (M-8502, Cl, CH₃, H, H, CH₃), (M-8503, Cl, CH₃, H, F, H),
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 CH₃, Br), (M-8520, Cl, CH₃, H, CH₃, CH₃), (M-8521, Cl, CH₃, H, Et, H), (M-8522, Cl, CH₃, H, Et, Cl), (M-8523, Cl, CH₃,
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 Pr, CH₃), (M-8539, Cl, CH₃, H, i-Pr, H), (M-8540, Cl, CH₃, H, i-Pr, Cl), (M-8541, Cl, CH₃, H, i-Pr, F), (M-8542, Cl, CH₃,
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 Cl, CH₃, H, n-Bu, Cl), (M-8547, Cl, CH₃, H, n-Bu, F), (M-8548, Cl, CH₃, H, n-Bu, CF₃), (M-8549, Cl, CH₃, H, n-Bu, Br),
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 CF₃), (M-8621, Cl, CH₃, H, PhCH₂CH₂O, Br), (M-8622, Cl, CH₃, H, PhCH₂CH₂O, CH₃), (M-8623, Cl, CH₃, H, CF₃O,
 H), (M-8624, Cl, CH₃, H, CF₃O, Cl), (M-8625, Cl, CH₃, H, CF₃O, F), (M-8626, Cl, CH₃, H, CF₃O, CF₃), (M-8627, Cl,

CH₃, H, CF₃O, Br), (M-8628, Cl, CH₃, H, CF₃O, CH₃), (M-8629, Cl, CH₃, H, Ph, H), (M-8630, Cl, CH₃, H, Ph, Cl), (M-8631, Cl, CH₃, H, Ph, F), (M-8632, Cl, CH₃, H, Ph, CF₃), (M-8633, Cl, CH₃, H, Ph, Br), (M-8634, Cl, CH₃, H, Ph, CH₃), (M-8635, Cl, CH₃, H, 4-F-Ph, H), (M-8636, Cl, CH₃, H, 4-F-Ph, Cl), (M-8637, Cl, CH₃, H, 4-F-Ph, F), (M-8638, Cl, CH₃, H, 4-F-Ph, CF₃), (M-8639, Cl, CH₃, H, 4-F-Ph, Br), (M-8640, Cl, CH₃, H, 4-F-Ph, CH₃), (M-8641, Cl, CH₃, H, 4-CF₃-Ph, H), (M-8642, Cl, CH₃, H, 4-CF₃-Ph, Cl), (M-8643, Cl, CH₃, H, 4-CF₃-Ph, F), (M-8644, Cl, CH₃, H, 4-CF₃-Ph, CF₃), (M-8645, Cl, CH₃, H, 4-CF₃-Ph, Br), (M-8646, Cl, CH₃, H, 4-CF₃-Ph, CH₃), (M-8647, Cl, CH₃, H, 4-(Me)₂N-Ph, H), (M-8648, Cl, CH₃, H, 4-(Me)₂N-Ph, Cl), (M-8649, Cl, CH₃, H, 4-(Me)₂N-Ph, F), (M-8650, Cl, CH₃, H, 4-(Me)₂N-Ph, CF₃), (M-8651, Cl, CH₃, H, 4-(Me)₂N-Ph, Br), (M-8652, Cl, CH₃, H, 4-(Me)₂N-Ph, CH₃), (M-8653, Cl, CH₃, H, 4-OH-Ph, H), (M-8654, Cl, CH₃, H, 4-OH-Ph, Cl), (M-8655, Cl, CH₃, H, 4-OH-Ph, F), (M-8656, 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(M-9122, Cl, CH₃, F, MeOCH₂, Cl), (M-9123, Cl, CH₃, F, MeOCH₂, F), (M-9124, Cl, CH₃, F, MeOCH₂, CF₃), (M-9125, Cl, CH₃, F, MeOCH₂, Br), (M-9126, Cl, CH₃, F, MeOCH₂, CH₃), (M-9127, Cl, CH₃, F, EtOCH₂, H), (M-9128, Cl, CH₃, F, EtOCH₂, Cl), (M-9129, Cl, CH₃, F, EtOCH₂, F), (M-9130, Cl, CH₃, F, EtOCH₂, CF₃), (M-9131, Cl, CH₃, F, EtOCH₂, Br), (M-9132, Cl, CH₃, F, EtOCH₂, CH₃), (M-9133, Cl, CH₃, F, EtOCH₂CH₂, H), (M-9134, Cl, CH₃, F, EtOCH₂CH₂, Cl), (M-9135, Cl, CH₃, F, EtOCH₂CH₂, F), (M-9136, Cl, CH₃, F, EtOCH₂CH₂, CF₃), (M-9137, Cl, CH₃, F, EtOCH₂CH₂, Br), (M-9138, Cl, CH₃, F, EtOCH₂CH₂, CH₃), (M-9139, Cl, CH₃, F, MeOCH₂CH₂OCH₂CH₂, H), (M-9140, Cl, CH₃, F, MeOCH₂CH₂OCH₂CH₂, Cl), (M-9141, Cl, CH₃, F, MeOCH₂CH₂OCH₂CH₂, F), (M-9142, Cl, CH₃, F, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-9143, Cl, CH₃, F, MeOCH₂CH₂OCH₂CH₂, Br), (M-9144, Cl, CH₃, F, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-9145, Cl, CH₃, F, MeOCH₂CH₂, H), (M-9146, Cl, CH₃, F, MeOCH₂CH₂, Cl), (M-9147, Cl, CH₃, F, MeOCH₂CH₂, F), (M-9148, Cl, CH₃, F, MeOCH₂CH₂, CF₃), (M-9149, Cl, CH₃, F, MeOCH₂CH₂, Br), (M-9150, Cl, CH₃, F, MeOCH₂CH₂, CH₃), (M-9151, Cl, CH₃, F, HOCH₂, H), (M-9152, Cl, CH₃, F, HOCH₂, Cl), (M-9153, Cl, CH₃, F, HOCH₂, F), (M-9154, Cl, CH₃, F, HOCH₂, CF₃), (M-9155, Cl, CH₃, F, HOCH₂, Br), (M-9156, Cl, CH₃, F, HOCH₂, CH₃), (M-9157, Cl, CH₃, F, HOCH₂CH₂, H), (M-9158, Cl, CH₃, F, HOCH₂CH₂, Cl), (M-9159, Cl, CH₃, F, HOCH₂CH₂, F), (M-9160, Cl, CH₃, F, HOCH₂CH₂, CF₃), (M-9161, Cl, CH₃, F, HOCH₂CH₂, Br), (M-9162, Cl, CH₃, F,

HOCH₂CH₂, CH₃), (M-9163, Cl, CH₃, F, HOCH₂CH₂CH₂, H), (M-9164, Cl, CH₃, F, HOCH₂CH₂CH₂, Cl), (M-9165, Cl, CH₃, F, HOCH₂CH₂CH₂, F), (M-9166, Cl, CH₃, F, HOCH₂CH₂CH₂, CF₃), (M-9167, Cl, CH₃, F, HOCH₂CH₂CH₂, Br), (M-9168, Cl, CH₃, F, HOCH₂CH₂CH₂, CH₃), (M-9169, Cl, CH₃, F, HOCH₂CH₂CH₂CH₂, H), (M-9170, Cl, CH₃, F, HOCH₂CH₂CH₂CH₂, Cl), (M-9171, Cl, CH₃, F, HOCH₂CH₂CH₂CH₂, F), (M-9172, Cl, CH₃, F, HOCH₂CH₂CH₂CH₂, CF₃), (M-9173, Cl, CH₃, F, HOCH₂CH₂CH₂CH₂, Br), (M-9174, Cl, CH₃, F, HOCH₂CH₂CH₂CH₂, CH₃), (M-9175, Cl, CH₃, F, HOCH₂CH₂CH₂CH₂CH₂, H), (M-9176, Cl, CH₃, F, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-9177, Cl, CH₃, F, HOCH₂CH₂CH₂CH₂CH₂, F), (M-9178, Cl, CH₃, F, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-9179, Cl, CH₃, F, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-9180, Cl, CH₃, F, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-9181, Cl, CH₃, F, HOCH₂CH₂OCH₂CH₂, H), (M-9182, Cl, CH₃, F, HOCH₂CH₂OCH₂CH₂, Cl), (M-9183, Cl, CH₃, F, HOCH₂CH₂OCH₂CH₂, F), (M-9184, Cl, CH₃, F, HOCH₂CH₂OCH₂CH₂, CF₃), (M-9185, Cl, CH₃, F, HOCH₂CH₂OCH₂CH₂, Br), (M-9186, Cl, CH₃, F, HOCH₂CH₂OCH₂CH₂, CH₃), (M-9187, Cl, CH₃, F, (Me)₂N, H), (M-9188, Cl, CH₃, F, (Me)₂N, Cl), (M-9189, Cl, CH₃, F, (Me)₂N, F), (M-9190, Cl, CH₃, F, (Me)₂N, CF₃), (M-9191, Cl, CH₃, F, (Me)₂N, Br), (M-9192, Cl, CH₃, F, (Me)₂N, CH₃), (M-9193, Cl, CH₃, F, piperidin-4-yl-methyl, H), (M-9194, Cl, CH₃, F, piperidin-4-yl-methyl, Cl), (M-9195, Cl, CH₃, F, piperidin-4-yl-methyl, F), (M-9196, Cl, CH₃, F, piperidin-4-yl-methyl, CF₃), (M-9197, Cl, CH₃, F, piperidin-4-yl-methyl, Br), (M-9198, Cl, CH₃, F, piperidin-4-yl-methyl, CH₃), (M-9199, Cl, CH₃, F, cyclohexylmethyl, H), (M-9200, Cl, CH₃, F, cyclohexylmethyl, Cl), (M-9201, Cl, CH₃, F, cyclohexylmethyl, F), (M-9202, Cl, CH₃, F, cyclohexylmethyl, CF₃), (M-9203, Cl, CH₃, F, cyclohexylmethyl, Br), (M-9204, Cl, CH₃, F, cyclohexylmethyl, CH₃), (M-9205, Cl, CH₃, Cl, H, H), (M-9206, Cl, CH₃, Cl, H, Cl), (M-9207, Cl, CH₃, Cl, H, F), (M-9208, Cl, CH₃, Cl, H, CF₃), (M-9209, Cl, CH₃, Cl, H, Br), (M-9210, Cl, CH₃, Cl, H, CH₃), (M-9211, Cl, CH₃, Cl, F, 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Cl, c-Pr, F), (M-9244, Cl, CH₃, Cl, c-Pr, CF₃), (M-9245, Cl, CH₃, Cl, c-Pr, Br), (M-9246, Cl, CH₃, Cl, c-Pr, CH₃), (M-9247, Cl, CH₃, Cl, i-Pr, H), (M-9248, Cl, CH₃, Cl, i-Pr, Cl), (M-9249, Cl, CH₃, Cl, i-Pr, F), (M-9250, Cl, CH₃, Cl, i-Pr, CF₃), (M-9251, Cl, CH₃, Cl, i-Pr, Br), (M-9252, Cl, CH₃, Cl, i-Pr, CH₃), (M-9253, Cl, CH₃, Cl, n-Bu, H), (M-9254, Cl, CH₃, Cl, n-Bu, Cl), (M-9255, Cl, CH₃, Cl, n-Bu, F), (M-9256, Cl, CH₃, Cl, n-Bu, CF₃), (M-9257, Cl, CH₃, Cl, n-Bu, Br), (M-9258, Cl, CH₃, Cl, n-Bu, CH₃), (M-9259, Cl, CH₃, Cl, i-Bu, H), (M-9260, Cl, CH₃, Cl, i-Bu, Cl), (M-9261, Cl, CH₃, Cl, i-Bu, F), (M-9262, Cl, CH₃, Cl, i-Bu, CF₃), (M-9263, Cl, CH₃, Cl, i-Bu, Br), (M-9264, Cl, CH₃, Cl, i-Bu, CH₃), (M-9265, Cl, CH₃, Cl, sec-Bu, H), (M-9266, Cl, CH₃, Cl, sec-Bu, Cl), (M-9267, Cl, CH₃, Cl, sec-Bu, F), (M-9268, Cl, CH₃, Cl, sec-Bu, CF₃), (M-9269, Cl, CH₃, Cl, sec-Bu, Br), (M-9270, Cl, CH₃, Cl, sec-Bu, CH₃), (M-9271, Cl, CH₃, Cl, n-Pen, H), (M-9272, Cl, CH₃, Cl, n-Pen, Cl), (M-9273, Cl, 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Br), (M-9696, CH₃, H, H, Ph, CH₃), (M-9697, CH₃, H, H, 4-F-Ph, H), (M-9698, CH₃, H, H, 4-F-Ph, Cl), (M-9699, CH₃, H, H, 4-F-Ph, F), (M-9700, CH₃, H, H, 4-F-Ph, CF₃), (M-9701, CH₃, H, H, 4-F-Ph, Br), (M-9702, CH₃, H, H, 4-F-Ph, CH₃), (M-9703, CH₃, H, H, 4-CF₃-Ph, H), (M-9704, CH₃, H, H, 4-CF₃-Ph, Cl), (M-9705, CH₃, H, H, 4-CF₃-Ph, F), (M-9706, CH₃, H, H, 4-CF₃-Ph, CF₃), (M-9707, CH₃, H, H, 4-CF₃-Ph, Br), (M-9708, CH₃, H, H, 4-CF₃-Ph, CH₃), (M-9709, CH₃, H, H,

4-(Me)₂N-Ph, H), (M-9710, CH₃, H, H, 4-(Me)₂N-Ph, Cl), (M-9711, CH₃, H, H, 4-(Me)₂N-Ph, F), (M-9712, CH₃, H, H, 4-(Me)₂N-Ph, CF₃), (M-9713, CH₃, H, H, 4-(Me)₂N-Ph, Br), (M-9714, CH₃, H, H, 4-(Me)₂N-Ph, CH₃), (M-9715, CH₃, H, H, 4-OH-Ph, H), (M-9716, CH₃, H, H, 4-OH-Ph, Cl), (M-9717, CH₃, H, H, 4-OH-Ph, F), (M-9718, CH₃, H, H, 4-OH-Ph, CF₃), (M-9719, CH₃, H, H, 4-OH-Ph, Br), (M-9720, CH₃, H, H, 4-OH-Ph, CH₃), (M-9721, CH₃, H, H, 3,4-di-F-Ph, H),
 5 (M-9722, CH₃, H, H, 3,4-di-F-Ph, Cl), (M-9723, CH₃, H, H, 3,4-di-F-Ph, F), (M-9724, CH₃, H, H, 3,4-di-F-Ph, CF₃), (M-9725, CH₃, H, H, 3,4-di-F-Ph, Br), (M-9726, CH₃, H, H, 3,4-di-F-Ph, CH₃), (M-9727, CH₃, H, H, 4-COOH-Ph, H), (M-9728, CH₃, H, H, 4-COOH-Ph, Cl), (M-9729, CH₃, H, H, 4-COOH-Ph, F), (M-9730, CH₃, H, H, 4-COOH-Ph, CF₃), (M-9731, CH₃, H, H, 4-COOH-Ph, Br), (M-9732, CH₃, H, H, 4-COOH-Ph, CH₃), (M-9733, CH₃, H, H, Bn, H), (M-9734, CH₃, H, H, Bn, Cl), (M-9735, CH₃, H, H, Bn, F), (M-9736, CH₃, H, H, Bn, CF₃), (M-9737, CH₃, H, H, Bn, Br), (M-9738, CH₃, H, H, Bn, CH₃), (M-9739, CH₃, H, H, 4-F-Bn, H), (M-9740, CH₃, H, H, 4-F-Bn, Cl), (M-9741, CH₃, H, H, 4-F-Bn, F), (M-9742, CH₃, H, H, 4-F-Bn, CF₃), (M-9743, CH₃, H, H, 4-F-Bn, Br), (M-9744, CH₃, H, H, 4-F-Bn, CH₃), (M-9745, CH₃, H, H, 2-Py, H), (M-9746, CH₃, H, H, 2-Py, Cl), (M-9747, CH₃, H, H, 2-Py, F), (M-9748, CH₃, H, H, 2-Py, CF₃), (M-9749, CH₃, H, H, 2-Py, Br), (M-9750, CH₃, H, H, 2-Py, CH₃), (M-9751, CH₃, H, H, 3-Py, H), (M-9752, CH₃, H, H, 3-Py, Cl), (M-9753, CH₃, H, H, 3-Py, F), (M-9754, CH₃, H, H, 3-Py, CF₃), (M-9755, CH₃, H, H, 3-Py, Br), (M-9756, CH₃, H, H, 3-Py, CH₃), (M-9757, CH₃, H, H, 4-Py, H), (M-9758, CH₃, H, H, 4-Py, Cl), (M-9759, CH₃, H, H, 4-Py, F), (M-9760, CH₃, H, H, 4-Py, CF₃), (M-9761, CH₃, H, H, 4-Py, Br), (M-9762, CH₃, H, H, 4-Py, CH₃), (M-9763, CH₃, H, H, 2-Th, H), (M-9764, CH₃, H, H, 2-Th, Cl), (M-9765, CH₃, H, H, 2-Th, F), (M-9766, CH₃, H, H, 2-Th, CF₃), (M-9767, CH₃, H, H, 2-Th, Br), (M-9768, CH₃, H, H, 2-Th, CH₃), (M-9769, CH₃, H, H, 3-Th, H), (M-9770, CH₃, H, H, 3-Th, Cl), (M-9771, CH₃, H, H, 3-Th, F), (M-9772, CH₃, H, H, 3-Th, CF₃), (M-9773, CH₃, H, H, 3-Th, Br), (M-9774, CH₃, H, H, 3-Th, CH₃),
 20 (M-9775, CH₃, H, H, pyrazol-2-yl, H), (M-9776, CH₃, H, H, pyrazol-2-yl, Cl), (M-9777, CH₃, H, H, pyrazol-2-yl, F), (M-9778, CH₃, H, H, pyrazol-2-yl, CF₃), (M-9779, CH₃, H, H, pyrazol-2-yl, Br), (M-9780, CH₃, H, H, pyrazol-2-yl, CH₃), (M-9781, CH₃, H, H, pyrazol-3-yl, H), (M-9782, CH₃, H, H, pyrazol-3-yl, Cl), (M-9783, CH₃, H, H, pyrazol-3-yl, F), (M-9784, CH₃, H, H, pyrazol-3-yl, CF₃), (M-9785, CH₃, H, H, pyrazol-3-yl, Br), (M-9786, CH₃, H, H, pyrazol-3-yl, CH₃), (M-9787, CH₃, H, H, pyrimidin-2-yl, H), (M-9788, CH₃, H, H, pyrimidin-2-yl, Cl), (M-9789, CH₃, H, H, pyrimidin-2-yl, F), (M-9790, CH₃, H, H, pyrimidin-2-yl, CF₃), (M-9791, CH₃, H, H, pyrimidin-2-yl, Br), (M-9792, CH₃, H, H, pyrimidin-2-yl, CH₃), (M-9793, CH₃, H, H, pyrimidin-4-yl, H), (M-9794, CH₃, H, H, pyrimidin-4-yl, Cl), (M-9795, CH₃, H, H, pyrimidin-4-yl, F), (M-9796, CH₃, H, H, pyrimidin-4-yl, CF₃), (M-9797, CH₃, H, H, pyrimidin-4-yl, Br), (M-9798, CH₃, H, H, pyrimidin-4-yl, CH₃), (M-9799, CH₃, H, H, pyrimidin-5-yl, H), (M-9800, CH₃, H, H, pyrimidin-5-yl, Cl), (M-9801, CH₃, H, H, pyrimidin-5-yl, F), (M-9802, CH₃, H, H, pyrimidin-5-yl, CF₃), (M-9803, CH₃, H, H, pyrimidin-5-yl, Br), (M-9804, CH₃, H, H, pyrimidin-5-yl, CH₃), (M-9805, CH₃, H, H, HOOCCH₂CH₂CH₂, H), (M-9806, CH₃, H, H, HOOCCH₂CH₂CH₂, Cl), (M-9807, CH₃, H, H, HOOCCH₂CH₂CH₂, F), (M-9808, CH₃, H, H, HOOCCH₂CH₂CH₂, CF₃), (M-9809, CH₃, H, H, HOOCCH₂CH₂CH₂, Br), (M-9810, CH₃, H, H, HOOCCH₂CH₂CH₂, CH₃), (M-9811, CH₃, H, H, HOOCCH₂CH₂CH₂CH₂, H), (M-9812, CH₃, H, H, HOOCCH₂CH₂CH₂CH₂, Cl), (M-9813, CH₃, H, H, HOOCCH₂CH₂CH₂CH₂, F), (M-9814, CH₃, H, H, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-9815, CH₃, H, H, HOOCCH₂CH₂CH₂CH₂, Br), (M-9816, CH₃, H, H, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-9817, CH₃, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-9818, CH₃, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-9819, CH₃, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-9820, CH₃, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-9821, CH₃, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-9822, CH₃, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-9823, CH₃, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-9824, CH₃, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-9825, CH₃, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-9826, CH₃, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-9827, CH₃, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-9828, CH₃, H, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-9829, CH₃, H, H, MeOCH₂, H), (M-9830, CH₃, H, H, MeOCH₂, Cl), (M-9831, CH₃, H, H, MeOCH₂, F), (M-9832, CH₃, H, H, MeOCH₂, CF₃), (M-9833, CH₃, H, H, MeOCH₂, Br), (M-9834, CH₃, H, H, MeOCH₂, CH₃), (M-9835, CH₃, H, H, EtOCH₂, H), (M-9836, CH₃, H, H, EtOCH₂, Cl), (M-9837, CH₃, H, H, EtOCH₂, F), (M-9838, CH₃, H, H, EtOCH₂, CF₃), (M-9839, CH₃, H, H, EtOCH₂, Br), (M-9840, CH₃, H, H, EtOCH₂, CH₃), (M-9841, CH₃, H, H, EtOCH₂CH₂, H), (M-9842, CH₃, H, H, EtOCH₂CH₂, Cl), (M-9843, CH₃, H, H, EtOCH₂CH₂, F), (M-9844, CH₃, H, H, EtOCH₂CH₂, CF₃), (M-9845, CH₃, H, H, EtOCH₂CH₂, Br), (M-9846, CH₃, H, H, EtOCH₂CH₂, CH₃), (M-9847, CH₃, H, H, MeOCH₂CH₂OCH₂CH₂, H), (M-9848, CH₃, H, H, MeOCH₂CH₂OCH₂CH₂, Cl), (M-9849, CH₃, H, H, MeOCH₂CH₂OCH₂CH₂, F), (M-9850, CH₃, H, H, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-9851, CH₃, H, H, MeOCH₂CH₂OCH₂CH₂, Br), (M-9852, CH₃, H, H, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-9853, CH₃, H, H, MeOCH₂CH₂, H), (M-9854, CH₃, H, H, MeOCH₂CH₂, Cl), (M-9855, CH₃, H, H, MeOCH₂CH₂, F), (M-9856, CH₃, H, H, MeOCH₂CH₂, CF₃), (M-9857, CH₃, H, H, MeOCH₂CH₂, Br), (M-9858, CH₃, H, H, MeOCH₂CH₂, CH₃), (M-9859, CH₃, H, H, HOCH₂, H), (M-9860, CH₃, H, H, HOCH₂, Cl), (M-9861, CH₃, H, H, HOCH₂, F), (M-9862, CH₃, H, H, HOCH₂, CF₃), (M-9863, CH₃, H, H, HOCH₂, Br), (M-9864, CH₃, H, H, HOCH₂, CH₃), (M-9865, CH₃, H, H, HOCH₂CH₂, H), (M-9866, CH₃, H, H, HOCH₂CH₂, Cl), (M-9867, CH₃, H, H, HOCH₂CH₂, F), (M-9868, CH₃, H, H, HOCH₂CH₂, CF₃), (M-9869, CH₃, H, H, HOCH₂CH₂, Br), (M-9870, CH₃, H, H, HOCH₂CH₂, CH₃), (M-9871, CH₃, H, H, HOCH₂CH₂CH₂, H), (M-9872, CH₃, H, H, HOCH₂CH₂CH₂, Cl), (M-9873, CH₃, H, H, HOCH₂CH₂CH₂, F), (M-9874, CH₃, H, H, HOCH₂CH₂CH₂, CF₃), (M-9875, CH₃, H, H, HOCH₂CH₂CH₂, Br), (M-9876, CH₃, H, H, HOCH₂CH₂CH₂, CH₃), (M-9877, CH₃, H, H, HOCH₂CH₂CH₂CH₂, H), (M-9878, CH₃, H, H, HOCH₂CH₂CH₂CH₂, Cl), (M-9879, CH₃, H, H, HOCH₂CH₂CH₂CH₂, F),

(M-9880, CH₃, H, H, HOCH₂CH₂CH₂CH₂, CF₃), (M-9881, CH₃, H, H, HOCH₂CH₂CH₂CH₂, Br), (M-9882, CH₃, H, H, HOCH₂CH₂CH₂CH₂, CH₃), (M-9883, CH₃, H, H, HOCH₂CH₂CH₂CH₂CH₂, H), (M-9884, CH₃, H, H, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-9885, CH₃, H, H, HOCH₂CH₂CH₂CH₂CH₂, F), (M-9886, CH₃, H, H, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-9887, CH₃, H, H, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-9888, CH₃, H, H, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-9889, CH₃, H, H, HOCH₂CH₂OCH₂CH₂, H), (M-9890, CH₃, H, H, HOCH₂CH₂OCH₂CH₂, Cl), (M-9891, CH₃, H, H, HOCH₂CH₂OCH₂CH₂, F), (M-9892, CH₃, H, H, HOCH₂CH₂OCH₂CH₂, CF₃), (M-9893, CH₃, H, H, HOCH₂CH₂OCH₂CH₂, Br), (M-9894, CH₃, H, H, HOCH₂CH₂OCH₂CH₂, CH₃), (M-9895, CH₃, H, H, (Me)₂N, H), (M-9896, CH₃, H, H, (Me)₂N, Cl), (M-9897, CH₃, H, H, (Me)₂N, F), (M-9898, CH₃, H, H, (Me)₂N, CF₃), (M-9899, CH₃, H, H, (Me)₂N, Br), (M-9900, CH₃, H, H, (Me)₂N, CH₃), (M-9901, CH₃, H, H, piperidin-4-yl-methyl, H), (M-9902, CH₃, H, H, piperidin-4-yl-methyl, Cl), (M-9903, CH₃, H, H, piperidin-4-yl-methyl, F), (M-9904, CH₃, H, H, piperidin-4-yl-methyl, CF₃), (M-9905, CH₃, H, H, piperidin-4-yl-methyl, Br), (M-9906, CH₃, H, H, piperidin-4-yl-methyl, CH₃), (M-9907, CH₃, H, H, cyclohexylmethyl, H), (M-9908, CH₃, H, H, cyclohexylmethyl, Cl), (M-9909, CH₃, H, H, cyclohexylmethyl, F), (M-9910, CH₃, H, H, cyclohexylmethyl, CF₃), (M-9911, CH₃, H, H, cyclohexylmethyl, Br), (M-9912, CH₃, H, H, cyclohexylmethyl, CH₃), (M-9913, CH₃, H, F, H, H), (M-9914, CH₃, H, F, H, Cl), (M-9915, CH₃, H, F, H, F), (M-9916, CH₃, H, F, H, CF₃), (M-9917, CH₃, H, F, H, Br), (M-9918, CH₃, H, F, H, CH₃), (M-9919, CH₃, H, F, F, H), (M-9920, CH₃, H, F, F, Cl), (M-9921, CH₃, H, F, F, F), (M-9922, CH₃, H, F, F, CF₃), (M-9923, CH₃, H, F, F, Br), (M-9924, CH₃, H, F, F, CH₃), (M-9925, CH₃, H, F, Cl, H), (M-9926, CH₃, H, F, Cl, Cl), (M-9927, CH₃, H, F, Cl, F), (M-9928, CH₃, H, F, Cl, CF₃), (M-9929, CH₃, H, F, Cl, Br), (M-9930, CH₃, H, F, Cl, CH₃), (M-9931, CH₃, H, F, CH₃, H), (M-9932, CH₃, H, F, CH₃, Cl), (M-9933, CH₃, H, F, CH₃, F), (M-9934, CH₃, H, F, CH₃, CF₃), (M-9935, CH₃, H, F, CH₃, Br), (M-9936, CH₃, H, F, CH₃, CH₃), (M-9937, CH₃, H, F, Et, H), (M-9938, CH₃, H, F, Et, Cl), (M-9939, CH₃, H, F, Et, F), (M-9940, CH₃, H, F, Et, CF₃), (M-9941, CH₃, H, F, Et, Br), (M-9942, CH₃, H, F, Et, CH₃), (M-9943, CH₃, H, F, n-Pr, H), (M-9944, CH₃, H, F, n-Pr, Cl), (M-9945, CH₃, H, F, n-Pr, F), (M-9946, CH₃, H, F, n-Pr, CF₃), (M-9947, CH₃, H, F, n-Pr, Br), (M-9948, CH₃, H, F, n-Pr, CH₃), (M-9949, CH₃, H, F, c-Pr, H), (M-9950, CH₃, H, F, c-Pr, Cl), (M-9951, CH₃, H, F, c-Pr, F), (M-9952, CH₃, H, F, c-Pr, CF₃), (M-9953, CH₃, H, F, c-Pr, Br), (M-9954, CH₃, H, F, c-Pr, CH₃), (M-9955, CH₃, H, F, i-Pr, H), (M-9956, CH₃, H, F, i-Pr, Cl), (M-9957, CH₃, H, F, i-Pr, F), (M-9958, CH₃, H, F, i-Pr, CF₃), (M-9959, CH₃, H, F, i-Pr, Br), (M-9960, CH₃, H, F, i-Pr, CH₃), (M-9961, CH₃, H, F, n-Bu, H), (M-9962, CH₃, H, F, n-Bu, Cl), (M-9963, CH₃, H, F, n-Bu, F), (M-9964, CH₃, H, F, n-Bu, CF₃), (M-9965, CH₃, H, F, n-Bu, Br), (M-9966, CH₃, H, F, n-Bu, CH₃), (M-9967, CH₃, H, F, i-Bu, H), (M-9968, CH₃, H, F, i-Bu, Cl), (M-9969, CH₃, H, F, i-Bu, F), (M-9970, CH₃, H, F, i-Bu, CF₃), (M-9971, CH₃, H, F, i-Bu, Br), (M-9972, CH₃, H, F, i-Bu, CH₃), (M-9973, CH₃, H, F, sec-Bu, H), (M-9974, CH₃, H, F, sec-Bu, Cl), (M-9975, CH₃, H, F, sec-Bu, F), (M-9976, CH₃, H, F, sec-Bu, CF₃), (M-9977, CH₃, H, F, sec-Bu, Br), (M-9978, CH₃, H, F, sec-Bu, CH₃), (M-9979, CH₃, H, F, n-Pen, H), (M-9980, CH₃, H, F, n-Pen, Cl), (M-9981, CH₃, H, F, n-Pen, F), (M-9982, CH₃, H, F, n-Pen, CF₃), (M-9983, CH₃, H, F, n-Pen, Br), (M-9984, CH₃, H, F, n-Pen, CH₃), (M-9985, CH₃, H, F, c-Pen, H), (M-9986, CH₃, H, F, c-Pen, Cl), (M-9987, CH₃, H, F, c-Pen, F), (M-9988, CH₃, H, F, c-Pen, CF₃), (M-9989, CH₃, H, F, c-Pen, Br), (M-9990, CH₃, H, F, c-Pen, CH₃), (M-9991, CH₃, H, F, n-Hex, H), (M-9992, CH₃, H, F, n-Hex, Cl), (M-9993, CH₃, H, F, n-Hex, F), (M-9994, CH₃, H, F, n-Hex, CF₃), (M-9995, CH₃, H, F, n-Hex, Br), (M-9996, CH₃, H, F, n-Hex, CH₃), (M-9997, CH₃, H, F, c-Hex, H), (M-9998, CH₃, H, F, c-Hex, Cl), (M-9999, CH₃, H, F, c-Hex, F), (M-10000, CH₃, H, F, c-Hex, CF₃), (M-10001, CH₃, H, F, c-Hex, Br), (M-10002, CH₃, H, F, c-Hex, CH₃), (M-10003, CH₃, H, F, OH, H), (M-10004, CH₃, H, F, OH, Cl), (M-10005, CH₃, H, F, OH, F), (M-10006, CH₃, H, F, OH, CF₃), (M-10007, CH₃, H, F, OH, Br), (M-10008, CH₃, H, F, OH, CH₃), (M-10009, CH₃, H, F, EtO, H), (M-10010, CH₃, H, F, EtO, Cl), (M-10011, CH₃, H, F, EtO, F), (M-10012, CH₃, H, F, EtO, CF₃), (M-10013, CH₃, H, F, EtO, Br), (M-10014, CH₃, H, F, EtO, CH₃), (M-10015, CH₃, H, F, n-PrO, H), (M-10016, CH₃, H, F, n-PrO, Cl), (M-10017, CH₃, H, F, n-PrO, F), (M-10018, CH₃, H, F, n-PrO, CF₃), (M-10019, CH₃, H, F, n-PrO, Br), (M-10020, CH₃, H, F, n-PrO, CH₃), (M-10021, CH₃, H, F, PhO, H), (M-10022, CH₃, H, F, PhO, Cl), (M-10023, CH₃, H, F, PhO, F), (M-10024, CH₃, H, F, PhO, CF₃), (M-10025, CH₃, H, F, PhO, Br), (M-10026, CH₃, H, F, PhO, CH₃), (M-10027, CH₃, H, F, BnO, H), (M-10028, CH₃, H, F, BnO, Cl), (M-10029, CH₃, H, F, BnO, F), (M-10030, CH₃, H, F, BnO, CF₃), (M-10031, CH₃, H, F, BnO, Br), (M-10032, CH₃, H, F, BnO, CH₃), (M-10033, CH₃, H, F, PhCH₂CH₂O, H), (M-10034, CH₃, H, F, PhCH₂CH₂O, Cl), (M-10035, CH₃, H, F, PhCH₂CH₂O, F), (M-10036, CH₃, H, F, PhCH₂CH₂O, CF₃), (M-10037, CH₃, H, F, PhCH₂CH₂O, Br), (M-10038, CH₃, H, F, PhCH₂CH₂O, CH₃), (M-10039, CH₃, H, F, CF₃O, H), (M-10040, CH₃, H, F, CF₃O, Cl), (M-10041, CH₃, H, F, CF₃O, F), (M-10042, CH₃, H, F, CF₃O, CF₃), (M-10043, CH₃, H, F, CF₃O, Br), (M-10044, CH₃, H, F, CF₃O, CH₃), (M-10045, CH₃, H, F, Ph, H), (M-10046, CH₃, H, F, Ph, Cl), (M-10047, CH₃, H, F, Ph, F), (M-10048, CH₃, H, F, Ph, CF₃), (M-10049, CH₃, H, F, Ph, Br), (M-10050, CH₃, H, F, Ph, CH₃), (M-10051, CH₃, H, F, 4-F-Ph, H), (M-10052, CH₃, H, F, 4-F-Ph, Cl), (M-10053, CH₃, H, F, 4-F-Ph, F), (M-10054, CH₃, H, F, 4-F-Ph, CF₃), (M-10055, CH₃, H, F, 4-F-Ph, Br), (M-10056, CH₃, H, F, 4-F-Ph, CH₃), (M-10057, CH₃, H, F, 4-CF₃-Ph, H), (M-10058, CH₃, H, F, 4-CF₃-Ph, Cl), (M-10059, CH₃, H, F, 4-CF₃-Ph, F), 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CH₃, H, F, 4-OH-Ph, CH₃), (M-10075, CH₃, H, F, 3,4-di-F-Ph, H), (M-10076, CH₃, H, F, 3,4-di-F-Ph, Cl), (M-10077, CH₃, H, F, 3,4-di-F-Ph, F), (M-10078, CH₃, H, F, 3,4-di-F-Ph, CF₃), (M-10079, CH₃, H, F, 3,4-di-F-Ph, Br), (M-10080, CH₃, H, F, 3,4-di-F-Ph, CH₃), (M-10081, CH₃, H, F, 4-COOH-Ph, H), (M-10082, CH₃, H, F, 4-COOH-Ph, Cl), (M-10083, CH₃, H, F, 4-COOH-Ph, F), (M-10084, CH₃, H, F, 4-COOH-Ph, CF₃), (M-10085, CH₃, H, F, 4-COOH-Ph, Br), (M-10086, CH₃, H, F, 4-COOH-Ph, CH₃), (M-10087, CH₃, H, F, Bn, H), (M-10088, CH₃, H, F, Bn, Cl), (M-10089, CH₃, H, F, Bn, F), (M-10090, CH₃, H, F, Bn, CF₃), (M-10091, CH₃, H, F, Bn, Br), (M-10092, CH₃, H, F, Bn, CH₃), (M-10093, CH₃, H, F, 4-F-Bn, H), (M-10094, CH₃, H, F, 4-F-Bn, Cl), (M-10095, CH₃, H, F, 4-F-Bn, F), (M-10096, CH₃, H, F, 4-F-Bn, CF₃), (M-10097, CH₃, H, F, 4-F-Bn, Br), (M-10098, CH₃, H, F, 4-F-Bn, CH₃), (M-10099, CH₃, H, F, 2-Py, H), (M-10100, CH₃, H, F, 2-Py, Cl), (M-10101, CH₃, H, F, 2-Py, F), (M-10102, CH₃, H, F, 2-Py, CF₃), 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(M-10133, CH₃, H, F, pyrazol-2-yl, Br), (M-10134, CH₃, H, F, pyrazol-2-yl, CH₃), (M-10135, CH₃, H, F, pyrazol-3-yl, H), (M-10136, CH₃, H, F, pyrazol-3-yl, Cl), (M-10137, CH₃, H, F, pyrazol-3-yl, F), (M-10138, CH₃, H, F, pyrazol-3-yl, CF₃), (M-10139, CH₃, H, F, pyrazol-3-yl, Br), (M-10140, CH₃, H, F, pyrazol-3-yl, CH₃), (M-10141, CH₃, H, F, pyrimidin-2-yl, H), (M-10142, CH₃, H, F, pyrimidin-2-yl, Cl), (M-10143, CH₃, H, F, pyrimidin-2-yl, F), (M-10144, CH₃, H, F, pyrimidin-2-yl, CF₃), (M-10145, CH₃, H, F, pyrimidin-2-yl, Br), (M-10146, CH₃, H, F, pyrimidin-2-yl, CH₃), (M-10147, CH₃, H, F, pyrimidin-4-yl, H), (M-10148, CH₃, H, F, pyrimidin-4-yl, Cl), (M-10149, CH₃, H, F, pyrimidin-4-yl, F), (M-10150, CH₃, H, F, pyrimidin-4-yl, CF₃), (M-10151, CH₃, H, F, pyrimidin-4-yl, Br), (M-10152, CH₃, H, F, pyrimidin-4-yl, CH₃), (M-10153, CH₃, H, F, pyrimidin-5-yl, H), (M-10154, CH₃, H, F, pyrimidin-5-yl, Cl), (M-10155, CH₃, H, F, pyrimidin-5-yl, F), (M-10156, CH₃, H, F, pyrimidin-5-yl, CF₃), (M-10157, CH₃, H, F, pyrimidin-5-yl, Br), (M-10158, CH₃, H, F, pyrimidin-5-yl, CH₃), (M-10159, CH₃, H, F, HOOCCH₂CH₂CH₂, H), (M-10160, CH₃, H, F, HOOCCH₂CH₂CH₂, Cl), (M-10161, CH₃, H, F, HOOCCH₂CH₂CH₂, F), (M-10162, CH₃, H, F, HOOCCH₂CH₂CH₂, CF₃), (M-10163, CH₃, H, F, HOOCCH₂CH₂CH₂, Br), (M-10164, CH₃, H, F, HOOCCH₂CH₂CH₂, CH₃), (M-10165, CH₃, H, F, HOOCCH₂CH₂CH₂CH₂, H), (M-10166, CH₃, H, F, HOOCCH₂CH₂CH₂CH₂, Cl), (M-10167, CH₃, H, F, HOOCCH₂CH₂CH₂CH₂, F), (M-10168, CH₃, H, F, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-10169, CH₃, H, F, HOOCCH₂CH₂CH₂CH₂, Br), (M-10170, CH₃, H, F, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-10171, CH₃, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-10172, CH₃, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-10173, CH₃, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-10174, CH₃, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-10175, CH₃, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-10176, CH₃, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-10177, CH₃, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-10178, CH₃, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-10179, CH₃, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-10180, CH₃, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-10181, CH₃, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-10182, CH₃, H, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-10183, CH₃, H, F, MeOCH₂, H), (M-10184, CH₃, H, F, MeOCH₂, Cl), (M-10185, CH₃, H, F, MeOCH₂, F), (M-10186, CH₃, H, F, MeOCH₂, CF₃), (M-10187, CH₃, H, F, MeOCH₂, Br), (M-10188, CH₃, H, F, MeOCH₂, CH₃), (M-10189, CH₃, H, F, EtOCH₂, H), (M-10190, CH₃, H, F, EtOCH₂, Cl), (M-10191, CH₃, H, F, EtOCH₂, F), (M-10192, CH₃, H, F, EtOCH₂, CF₃), (M-10193, CH₃, H, F, EtOCH₂, Br), (M-10194, CH₃, H, F, EtOCH₂, CH₃), (M-10195, CH₃, H, F, EtOCH₂CH₂, H), (M-10196, CH₃, H, F, EtOCH₂CH₂, Cl), (M-10197, CH₃, H, F, EtOCH₂CH₂, F), (M-10198, CH₃, H, F, EtOCH₂CH₂, CF₃), (M-10199, CH₃, H, F, EtOCH₂CH₂, Br), (M-10200, CH₃, H, F, EtOCH₂CH₂, CH₃), (M-10201, CH₃, H, F, MeOCH₂CH₂OCH₂CH₂, H), (M-10202, CH₃, H, F, MeOCH₂CH₂OCH₂CH₂, Cl), (M-10203, CH₃, H, F, MeOCH₂CH₂OCH₂CH₂, F), (M-10204, CH₃, H, F, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-10205, CH₃, H, F, MeOCH₂CH₂OCH₂CH₂, Br), (M-10206, CH₃, H, F, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-10207, CH₃, H, F, MeOCH₂CH₂, H), (M-10208, CH₃, H, F, MeOCH₂CH₂, Cl), (M-10209, CH₃, H, F, MeOCH₂CH₂, F), (M-10210, CH₃, H, F, MeOCH₂CH₂, CF₃), (M-10211, CH₃, H, F, MeOCH₂CH₂, Br), (M-10212, CH₃, H, F, MeOCH₂CH₂, CH₃), (M-10213, CH₃, H, F, HOCH₂, H), (M-10214, CH₃, H, F, HOCH₂, Cl), (M-10215, CH₃, H, F, HOCH₂, F), (M-10216, CH₃, H, F, HOCH₂, CF₃), (M-10217, CH₃, H, F, HOCH₂, Br), (M-10218, CH₃, H, F, HOCH₂, CH₃), (M-10219, CH₃, H, F, HOCH₂CH₂, H), (M-10220, CH₃, H, F, HOCH₂CH₂, Cl), (M-10221, CH₃, H, F, HOCH₂CH₂, F), (M-10222, CH₃, H, F, HOCH₂CH₂, CF₃), (M-10223, CH₃, H, F, HOCH₂CH₂, Br), (M-10224, CH₃, H, F, HOCH₂CH₂, CH₃), (M-10225, CH₃, H, F, HOCH₂CH₂CH₂, H), (M-10226, CH₃, H, F, HOCH₂CH₂CH₂, Cl), (M-10227, CH₃, H, F, HOCH₂CH₂CH₂, F), (M-10228, CH₃, H, F, HOCH₂CH₂CH₂, CF₃), (M-10229, CH₃, H, F, HOCH₂CH₂CH₂, Br), (M-10230, CH₃, H, F, HOCH₂CH₂CH₂, CH₃), (M-10231, CH₃, H, F, HOCH₂CH₂CH₂CH₂, H), (M-10232, CH₃, H, F, HOCH₂CH₂CH₂CH₂, Cl), (M-10233, CH₃, H, F, HOCH₂CH₂CH₂CH₂, F), (M-10234, CH₃, H, F, HOCH₂CH₂CH₂CH₂, CF₃), (M-10235, CH₃, H, F, HOCH₂CH₂CH₂CH₂, Br), (M-10236, CH₃, H, F, HOCH₂CH₂CH₂CH₂, CH₃), (M-10237, CH₃, H, F, HOCH₂CH₂CH₂CH₂CH₂, H), (M-10238, CH₃, H, F,

HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-10239, CH₃, H, F, HOCH₂CH₂CH₂CH₂CH₂, F), (M-10240, CH₃, H, F, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-10241, CH₃, H, F, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-10242, CH₃, H, F, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-10243, CH₃, H, F, HOCH₂CH₂OCH₂CH₂, H), (M-10244, CH₃, H, F, HOCH₂CH₂OCH₂CH₂, Cl), (M-10245, CH₃, H, F, HOCH₂CH₂OCH₂CH₂, F), (M-10246, CH₃, H, F, HOCH₂CH₂OCH₂CH₂, CF₃), (M-10247, CH₃, H, F, HOCH₂CH₂OCH₂CH₂, Br), (M-10248, CH₃, H, F, HOCH₂CH₂OCH₂CH₂, CH₃), (M-10249, CH₃, H, F, (Me)₂N, H), (M-10250, CH₃, H, F, (Me)₂N, Cl), (M-10251, CH₃, H, F, (Me)₂N, F), (M-10252, CH₃, H, F, (Me)₂N, CF₃), (M-10253, CH₃, H, F, (Me)₂N, Br), (M-10254, CH₃, H, F, (Me)₂N, CH₃), (M-10255, CH₃, H, F, piperidin-4-yl-methyl, H), (M-10256, CH₃, H, F, piperidin-4-yl-methyl, Cl), (M-10257, CH₃, H, F, piperidin-4-yl-methyl, F), (M-10258, CH₃, H, F, piperidin-4-yl-methyl, CF₃), (M-10259, CH₃, H, F, piperidin-4-yl-methyl, Br), (M-10260, CH₃, H, F, piperidin-4-yl-methyl, CH₃), (M-10261, CH₃, H, F, cyclohexylmethyl, H), (M-10262, CH₃, H, F, cyclohexylmethyl, Cl), (M-10263, CH₃, H, F, cyclohexylmethyl, F), (M-10264, CH₃, H, F, cyclohexylmethyl, CF₃), (M-10265, CH₃, H, F, cyclohexylmethyl, Br), (M-10266, CH₃, H, F, cyclohexylmethyl, CH₃), (M-10267, CH₃, H, Cl, H, H), (M-10268, CH₃, H, Cl, H, Cl), (M-10269, CH₃, H, Cl, H, F), (M-10270, CH₃, H, Cl, H, CF₃), (M-10271, CH₃, H, Cl, H, Br), (M-10272, CH₃, H, Cl, H, CH₃), (M-10273, CH₃, H, Cl, F, H), (M-10274, CH₃, H, Cl, F, Cl), (M-10275, CH₃, H, Cl, F, F), (M-10276, CH₃, H, Cl, F, CF₃), (M-10277, CH₃, H, Cl, F, Br), (M-10278, CH₃, H, Cl, F, CH₃), (M-10279, CH₃, H, Cl, Cl, H), (M-10280, CH₃, H, Cl, Cl, Cl), (M-10281, CH₃, H, Cl, Cl, F), (M-10282, CH₃, H, Cl, Cl, CF₃), (M-10283, CH₃, H, Cl, Cl, Br), (M-10284, CH₃, H, Cl, Cl, CH₃), (M-10285, CH₃, H, Cl, CH₃, H), (M-10286, CH₃, H, Cl, CH₃, Cl), (M-10287, CH₃, H, Cl, CH₃, F), (M-10288, CH₃, H, Cl, CH₃, CF₃), (M-10289, CH₃, H, Cl, CH₃, Br), (M-10290, CH₃, H, Cl, CH₃, CH₃), (M-10291, CH₃, H, Cl, Et, H), 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Cl, i-Bu, Cl), (M-10323, CH₃, H, Cl, i-Bu, F), (M-10324, CH₃, H, Cl, i-Bu, CF₃), (M-10325, CH₃, H, Cl, i-Bu, Br), (M-10326, CH₃, H, Cl, i-Bu, CH₃), (M-10327, CH₃, H, Cl, sec-Bu, H), (M-10328, CH₃, H, Cl, sec-Bu, Cl), (M-10329, CH₃, H, Cl, sec-Bu, F), (M-10330, CH₃, H, Cl, sec-Bu, CF₃), (M-10331, CH₃, H, Cl, sec-Bu, Br), (M-10332, CH₃, H, Cl, sec-Bu, CH₃), (M-10333, CH₃, H, Cl, n-Pen, H), (M-10334, CH₃, H, Cl, n-Pen, Cl), (M-10335, CH₃, H, Cl, n-Pen, F), (M-10336, CH₃, H, Cl, n-Pen, CF₃), (M-10337, CH₃, H, Cl, n-Pen, Br), (M-10338, CH₃, H, Cl, n-Pen, CH₃), (M-10339, CH₃, H, Cl, c-Pen, H), (M-10340, CH₃, H, Cl, c-Pen, Cl), (M-10341, CH₃, H, Cl, c-Pen, F), (M-10342, CH₃, H, Cl, c-Pen, CF₃), (M-10343, CH₃, H, Cl, c-Pen, Br), (M-10344, CH₃, H, Cl, c-Pen, CH₃), (M-10345, CH₃, H, Cl, n-Hex, H), (M-10346, CH₃, H, Cl, n-Hex, Cl), (M-10347, CH₃, H, Cl, n-Hex, F), (M-10348, CH₃, H, Cl, n-Hex, CF₃), (M-10349, CH₃, H, Cl, n-Hex, Br), (M-10350, CH₃, H, Cl, n-Hex, CH₃), (M-10351, CH₃, H, Cl, c-Hex, H), (M-10352, CH₃, H, Cl, c-Hex, Cl), (M-10353, CH₃, H, Cl, c-Hex, F), (M-10354, CH₃, H, Cl, c-Hex, CF₃), (M-10355, CH₃, H, Cl, c-Hex, Br), (M-10356, CH₃, H, Cl, c-Hex, CH₃), (M-10357, CH₃, H, Cl, OH, H), (M-10358, CH₃, H, Cl, OH, Cl), (M-10359, CH₃, H, Cl, OH, F), (M-10360, CH₃, H, Cl, OH, CF₃), (M-10361, CH₃, H, Cl, OH, Br), (M-10362, CH₃, H, Cl, OH, CH₃), (M-10363, CH₃, H, Cl, EtO, H), (M-10364, CH₃, H, Cl, EtO, Cl), (M-10365, CH₃, H, Cl, EtO, F), (M-10366, CH₃, H, Cl, EtO, CF₃), (M-10367, CH₃, H, Cl, EtO, Br), (M-10368, CH₃, H, Cl, EtO, CH₃), (M-10369, CH₃, H, Cl, n-PrO, H), (M-10370, CH₃, H, Cl, n-PrO, Cl), (M-10371, CH₃, H, Cl, n-PrO, F), (M-10372, CH₃, H, Cl, n-PrO, CF₃), (M-10373, CH₃, H, Cl, n-PrO, Br), (M-10374, CH₃, H, Cl, n-PrO, CH₃), (M-10375, CH₃, H, Cl, PhO, H), (M-10376, CH₃, H, Cl, PhO, Cl), (M-10377, CH₃, H, Cl, PhO, F), (M-10378, CH₃, H, Cl, PhO, CF₃), (M-10379, CH₃, H, Cl, PhO, Br), (M-10380, CH₃, H, Cl, PhO, CH₃), (M-10381, CH₃, H, Cl, BnO, H), (M-10382, CH₃, H, Cl, BnO, Cl), (M-10383, CH₃, H, Cl, BnO, F), (M-10384, CH₃, H, Cl, BnO, CF₃), (M-10385, CH₃, H, Cl, BnO, Br), (M-10386, CH₃, H, Cl, BnO, CH₃), (M-10387, CH₃, H, Cl, PhCH₂CH₂O, H), (M-10388, CH₃, H, Cl, PhCH₂CH₂O, Cl), (M-10389, CH₃, H, Cl, PhCH₂CH₂O, F), (M-10390, CH₃, H, Cl, PhCH₂CH₂O, CF₃), (M-10391, CH₃, H, Cl, PhCH₂CH₂O, Br), (M-10392, CH₃, H, Cl, PhCH₂CH₂O, CH₃), (M-10393, CH₃, H, Cl, CF₃O, H), (M-10394, CH₃, H, Cl, CF₃O, Cl), (M-10395, CH₃, H, Cl, CF₃O, F), (M-10396, CH₃, H, Cl, CF₃O, CF₃), (M-10397, CH₃, H, Cl, CF₃O, Br), (M-10398, CH₃, H, Cl, CF₃O, CH₃), (M-10399, CH₃, H, Cl, Ph, H), (M-10400, CH₃, H, Cl, Ph, Cl), (M-10401, CH₃, H, Cl, Ph, F), (M-10402, CH₃, H, Cl, Ph, CF₃), (M-10403, CH₃, H, Cl, Ph, Br), (M-10404, CH₃, H, Cl, Ph, CH₃), (M-10405, CH₃, H, Cl, 4-F-Ph, H), (M-10406, CH₃, H, Cl, 4-F-Ph, Cl), (M-10407, CH₃, H, Cl, 4-F-Ph, F), (M-10408, CH₃, H, Cl, 4-F-Ph, CF₃), (M-10409, CH₃, H, Cl, 4-F-Ph, Br), (M-10410, CH₃, H, Cl, 4-F-Ph, CH₃), (M-10411, CH₃, H, Cl, 4-CF₃-Ph, H), 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Cl), (M-10587, CH₃, H, Cl, HOCH₂CH₂CH₂CH₂, F), (M-10588, CH₃, H, Cl, HOCH₂CH₂CH₂CH₂, CF₃), (M-10589, CH₃, H, Cl, HOCH₂CH₂CH₂CH₂, Br), (M-10590, CH₃, H, Cl, HOCH₂CH₂CH₂CH₂, CH₃), (M-10591, CH₃, H, Cl, HOCH₂CH₂CH₂CH₂, H), (M-10592, CH₃, H, Cl, HOCH₂CH₂CH₂CH₂, Cl), (M-10593, CH₃, H, Cl, HOCH₂CH₂CH₂CH₂, F), (M-10594, CH₃, H, Cl, HOCH₂CH₂CH₂CH₂, CF₃), (M-10595, CH₃, H, Cl, HOCH₂CH₂CH₂CH₂, Br), (M-10596, CH₃, H, Cl, HOCH₂CH₂CH₂CH₂, CH₃), (M-10597, CH₃, H, Cl, HOCH₂CH₂OCH₂CH₂, H), (M-10598, CH₃, H, Cl, HOCH₂CH₂OCH₂CH₂, Cl), (M-10599, CH₃, H, Cl, HOCH₂CH₂OCH₂CH₂, F), (M-10600, CH₃, H, Cl, HOCH₂CH₂OCH₂CH₂, CF₃), (M-10601, CH₃, H, Cl, HOCH₂CH₂OCH₂CH₂, Br), (M-10602, CH₃, H, Cl, HOCH₂CH₂OCH₂CH₂, CH₃), (M-10603, CH₃, H, Cl, (Me)₂N, H), (M-10604, CH₃, H, Cl, (Me)₂N, Cl), (M-10605, CH₃, H, Cl, (Me)₂N, F), (M-10606, CH₃, H, Cl, (Me)₂N, CF₃), (M-10607, CH₃, H, Cl, (Me)₂N, Br), (M-10608, CH₃, H, Cl, (Me)₂N, CH₃), (M-10609, CH₃, H, Cl, piperidin-4-yl-methyl, H), (M-10610, CH₃, H, Cl, 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F, H, 4-F-Ph, CF₃), (M-10763, CH₃, F, H, 4-F-Ph, Br), (M-10764, CH₃, F, H, 4-F-Ph, CH₃), (M-10765, CH₃, F, H, 4-CF₃-Ph, H), (M-10766, CH₃, F, H, 4-CF₃-Ph, Cl), (M-10767, CH₃, F, H, 4-CF₃-Ph, F), (M-10768, CH₃, F, H, 4-CF₃-Ph, CF₃), (M-10769, CH₃, F, H, 4-CF₃-Ph, Br), (M-10770, CH₃, F, H, 4-CF₃-Ph, CH₃), (M-10771, CH₃, F, H, 4-(Me)₂N-Ph, H), (M-10772, CH₃, F, H, 4-(Me)₂N-Ph, Cl), (M-10773, CH₃, F, H, 4-(Me)₂N-Ph, F), (M-10774, CH₃, F, H, 4-(Me)₂N-Ph, CF₃), (M-10775, CH₃, F, H, 4-(Me)₂N-Ph, Br), (M-10776,

CH₃, F, H, 4-(Me)₂N-Ph, CH₃), (M-10777, CH₃, F, H, 4-OH-Ph, H), (M-10778, CH₃, F, H, 4-OH-Ph, Cl), (M-10779, CH₃, F, H, 4-OH-Ph, F), (M-10780, CH₃, F, H, 4-OH-Ph, CF₃), (M-10781, CH₃, F, H, 4-OH-Ph, Br), (M-10782, CH₃, F, H, 4-OH-Ph, CH₃), (M-10783, CH₃, F, H, 3,4-di-F-Ph, H), (M-10784, CH₃, F, H, 3,4-di-F-Ph, Cl), (M-10785, CH₃, F, H, 3,4-di-F-Ph, F), (M-10786, CH₃, F, H, 3,4-di-F-Ph, CF₃), (M-10787, CH₃, F, H, 3,4-di-F-Ph, Br), (M-10788, CH₃, F, H, 3,4-di-F-Ph, CH₃), (M-10789, CH₃, F, H, 4-COOH-Ph, H), (M-10790, CH₃, F, H, 4-COOH-Ph, Cl), (M-10791, CH₃, F, H, 4-COOH-Ph, F), (M-10792, CH₃, F, H, 4-COOH-Ph, CF₃), (M-10793, CH₃, F, H, 4-COOH-Ph, Br), (M-10794, CH₃, F, H, 4-COOH-Ph, CH₃), (M-10795, CH₃, F, H, Bn, H), (M-10796, CH₃, F, H, Bn, Cl), (M-10797, CH₃, F, H, Bn, F), (M-10798, CH₃, F, H, Bn, CF₃), (M-10799, CH₃, F, H, Bn, Br), (M-10800, CH₃, F, H, Bn, CH₃), (M-10801, CH₃, F, H, 4-F-Bn, H), (M-10802, CH₃, F, H, 4-F-Bn, Cl), (M-10803, CH₃, F, H, 4-F-Bn, F), (M-10804, CH₃, F, H, 4-F-Bn, CF₃), (M-10805, CH₃, F, H, 4-F-Bn, Br), (M-10806, CH₃, F, H, 4-F-Bn, CH₃), (M-10807, CH₃, F, H, 2-Py, H), (M-10808, CH₃, F, H, 2-Py, Cl), (M-10809, CH₃, F, H, 2-Py, F), (M-10810, CH₃, F, H, 2-Py, CF₃), (M-10811, CH₃, F, H, 2-Py, Br), (M-10812, CH₃, F, H, 2-Py, CH₃), (M-10813, CH₃, F, H, 3-Py, H), (M-10814, CH₃, F, H, 3-Py, Cl), (M-10815, CH₃, F, H, 3-Py, F), (M-10816, CH₃, F, H, 3-Py, CF₃), (M-10817, CH₃, F, H, 3-Py, Br), (M-10818, CH₃, F, H, 3-Py, CH₃), (M-10819, CH₃, F, H, 4-Py, H), (M-10820, CH₃, F, H, 4-Py, Cl), (M-10821, CH₃, F, H, 4-Py, F), (M-10822, CH₃, F, H, 4-Py, CF₃), (M-10823, CH₃, F, H, 4-Py, Br), (M-10824, CH₃, F, H, 4-Py, CH₃), (M-10825, CH₃, F, H, 2-Th, H), (M-10826, CH₃, F, H, 2-Th, Cl), (M-10827, CH₃, F, H, 2-Th, F), (M-10828, CH₃, F, H, 2-Th, CF₃), (M-10829, CH₃, F, H, 2-Th, Br), (M-10830, CH₃, F, H, 2-Th, CH₃), (M-10831, CH₃, F, H, 3-Th, H), (M-10832, CH₃, F, H, 3-Th, Cl), (M-10833, CH₃, F, H, 3-Th, F), (M-10834, CH₃, F, H, 3-Th, CF₃), (M-10835, CH₃, F, H, 3-Th, Br), (M-10836, CH₃, F, H, 3-Th, CH₃), (M-10837, CH₃, F, H, pyrazol-2-yl, H), (M-10838, CH₃, F, H, pyrazol-2-yl, Cl), (M-10839, CH₃, F, H, pyrazol-2-yl, F), (M-10840, CH₃, F, H, pyrazol-2-yl, CF₃), (M-10841, CH₃, F, H, pyrazol-2-yl, Br), (M-10842, CH₃, F, H, pyrazol-2-yl, CH₃), (M-10843, CH₃, F, H, pyrazol-3-yl, H), (M-10844, CH₃, F, H, pyrazol-3-yl, Cl), (M-10845, CH₃, F, H, pyrazol-3-yl, F), (M-10846, CH₃, F, H, pyrazol-3-yl, CF₃), (M-10847, CH₃, F, H, pyrazol-3-yl, Br), (M-10848, CH₃, F, H, pyrazol-3-yl, CH₃), (M-10849, CH₃, F, H, pyrimidin-2-yl, H), (M-10850, CH₃, F, H, pyrimidin-2-yl, Cl), (M-10851, CH₃, F, H, pyrimidin-2-yl, F), (M-10852, CH₃, F, H, pyrimidin-2-yl, CF₃), (M-10853, CH₃, F, H, pyrimidin-2-yl, Br), (M-10854, CH₃, F, H, pyrimidin-2-yl, CH₃), (M-10855, CH₃, F, H, pyrimidin-4-yl, H), (M-10856, CH₃, F, H, pyrimidin-4-yl, Cl), (M-10857, CH₃, F, H, pyrimidin-4-yl, F), (M-10858, CH₃, F, H, pyrimidin-4-yl, CF₃), (M-10859, CH₃, F, H, pyrimidin-4-yl, Br), (M-10860, CH₃, F, H, pyrimidin-4-yl, CH₃), (M-10861, CH₃, F, H, pyrimidin-5-yl, H), (M-10862, CH₃, F, H, pyrimidin-5-yl, Cl), (M-10863, CH₃, F, H, pyrimidin-5-yl, F), (M-10864, CH₃, F, H, pyrimidin-5-yl, CF₃), (M-10865, CH₃, F, H, pyrimidin-5-yl, Br), (M-10866, CH₃, F, H, pyrimidin-5-yl, CH₃), (M-10867, CH₃, F, H, HOOCCH₂CH₂CH₂, H), (M-10868, CH₃, F, H, HOOCCH₂CH₂CH₂, Cl), (M-10869, CH₃, F, H, HOOCCH₂CH₂CH₂, F), (M-10870, CH₃, F, H, HOOCCH₂CH₂CH₂, CF₃), (M-10871, CH₃, F, H, HOOCCH₂CH₂CH₂, Br), (M-10872, CH₃, F, H, HOOCCH₂CH₂CH₂, CH₃), (M-10873, CH₃, F, H, HOOCCH₂CH₂CH₂CH₂, H), (M-10874, CH₃, F, H, HOOCCH₂CH₂CH₂CH₂, Cl), (M-10875, CH₃, F, H, HOOCCH₂CH₂CH₂CH₂, F), (M-10876, CH₃, F, H, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-10877, CH₃, F, H, HOOCCH₂CH₂CH₂CH₂, Br), (M-10878, CH₃, F, H, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-10879, CH₃, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-10880, CH₃, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-10881, CH₃, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-10882, CH₃, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-10883, CH₃, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-10884, CH₃, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-10885, CH₃, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-10886, CH₃, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-10887, CH₃, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-10888, CH₃, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-10889, CH₃, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-10890, CH₃, F, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-10891, CH₃, F, H, MeOCH₂, H), (M-10892, CH₃, F, H, MeOCH₂, Cl), (M-10893, CH₃, F, H, MeOCH₂, F), (M-10894, CH₃, F, H, MeOCH₂, CF₃), (M-10895, CH₃, F, H, MeOCH₂, Br), (M-10896, CH₃, F, H, MeOCH₂, CH₃), (M-10897, CH₃, F, H, EtOCH₂, H), (M-10898, CH₃, F, H, EtOCH₂, Cl), (M-10899, CH₃, F, H, EtOCH₂, F), (M-10900, CH₃, F, H, EtOCH₂, CF₃), (M-10901, CH₃, F, H, EtOCH₂, Br), (M-10902, CH₃, F, H, EtOCH₂, CH₃), (M-10903, CH₃, F, H, EtOCH₂CH₂, H), (M-10904, CH₃, F, H, EtOCH₂CH₂, Cl), (M-10905, CH₃, F, H, EtOCH₂CH₂, F), (M-10906, CH₃, F, H, EtOCH₂CH₂, CF₃), (M-10907, CH₃, F, H, EtOCH₂CH₂, Br), (M-10908, CH₃, F, H, EtOCH₂CH₂, CH₃), (M-10909, CH₃, F, H, MeOCH₂CH₂OCH₂CH₂, H), (M-10910, CH₃, F, H, MeOCH₂CH₂OCH₂CH₂, Cl), (M-10911, CH₃, F, H, MeOCH₂CH₂OCH₂CH₂, F), (M-10912, CH₃, F, H, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-10913, CH₃, F, H, MeOCH₂CH₂OCH₂CH₂, Br), (M-10914, CH₃, F, H, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-10915, CH₃, F, H, MeOCH₂CH₂, H), (M-10916, CH₃, F, H, MeOCH₂CH₂, Cl), (M-10917, CH₃, F, H, MeOCH₂CH₂, F), (M-10918, CH₃, F, H, MeOCH₂CH₂, CF₃), (M-10919, CH₃, F, H, MeOCH₂CH₂, Br), (M-10920, CH₃, F, H, MeOCH₂CH₂, CH₃), (M-10921, CH₃, F, H, HOCH₂, H), (M-10922, CH₃, F, H, HOCH₂, Cl), (M-10923, CH₃, F, H, HOCH₂, F), (M-10924, CH₃, F, H, HOCH₂, CF₃), (M-10925, CH₃, F, H, HOCH₂, Br), (M-10926, CH₃, F, H, HOCH₂, CH₃), (M-10927, CH₃, F, H, HOCH₂CH₂, H), (M-10928, CH₃, F, H, HOCH₂CH₂, Cl), (M-10929, CH₃, F, H, HOCH₂CH₂, F), (M-10930, CH₃, F, H, HOCH₂CH₂, CF₃), (M-10931, CH₃, F, H, HOCH₂CH₂, Br), (M-10932, CH₃, F, H, HOCH₂CH₂, CH₃), (M-10933, CH₃, F, H, HOCH₂CH₂CH₂, H), (M-10934, CH₃, F, H, HOCH₂CH₂CH₂, Cl), (M-10935, CH₃, F, H, HOCH₂CH₂CH₂, F), (M-10936, CH₃, F, H, HOCH₂CH₂CH₂, CF₃), (M-10937, CH₃, F, H, HOCH₂CH₂CH₂, Br), (M-10938, CH₃, F, H, HOCH₂CH₂CH₂, CH₃), (M-10939, CH₃, F, H, HOCH₂CH₂CH₂CH₂, H), (M-10940, CH₃, F, H, HOCH₂CH₂CH₂CH₂, Cl), (M-10941, CH₃, F, H, HOCH₂CH₂CH₂CH₂, F), (M-10942, CH₃, F, H, HOCH₂CH₂CH₂CH₂, CF₃), (M-10943, CH₃, F, H, HOCH₂CH₂CH₂CH₂, Br), (M-10944, CH₃, F, H, HOCH₂CH₂CH₂CH₂, CH₃), (M-10945, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂, H), (M-10946, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-10947, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂, F), (M-10948, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-10949, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-10950, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-10951, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂, H), (M-10952, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂, Cl), (M-10953, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂, F), (M-10954, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂, CF₃), (M-10955, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂, Br), (M-10956, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂, CH₃), (M-10957, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂, H), (M-10958, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂, Cl), (M-10959, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂, F), (M-10960, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂, CF₃), (M-10961, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂, Br), (M-10962, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂, CH₃), (M-10963, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, H), (M-10964, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, Cl), (M-10965, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, F), (M-10966, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, CF₃), (M-10967, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, Br), (M-10968, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, CH₃), (M-10969, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, H), (M-10970, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, Cl), (M-10971, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, F), (M-10972, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, CF₃), (M-10973, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, Br), (M-10974, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, CH₃), (M-10975, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, H), (M-10976, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, Cl), (M-10977, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, F), (M-10978, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, CF₃), (M-10979, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, Br), (M-10980, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, CH₃), (M-10981, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, H), (M-10982, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, Cl), (M-10983, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, F), (M-10984, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, CF₃), (M-10985, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, Br), (M-10986, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, CH₃), (M-10987, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, H), (M-10988, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, Cl), (M-10989, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, F), (M-10990, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, CF₃), (M-10991, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, Br), (M-10992, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, CH₃), (M-10993, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, H), (M-10994, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, Cl), (M-10995, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, F), (M-10996, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, CF₃), (M-10997, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, Br), (M-10998, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, CH₃), (M-10999, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂CH₂, H), (M-11000, CH₃, F, H, HOCH₂CH₂CH₂CH

F), (M-10942, CH₃, F, H, HOCH₂CH₂CH₂CH₂, CF₃), (M-10943, CH₃, F, H, HOCH₂CH₂CH₂CH₂, Br), (M-10944, CH₃, F, H, HOCH₂CH₂CH₂CH₂, CH₃), (M-10945, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂, H), (M-10946, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-10947, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂, F), (M-10948, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-10949, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-10950, CH₃, F, H, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-10951, CH₃, F, H, HOCH₂CH₂OCH₂CH₂, H), (M-10952, CH₃, F, H, HOCH₂CH₂OCH₂CH₂, Cl), (M-10953, CH₃, F, H, HOCH₂CH₂OCH₂CH₂, F), (M-10954, CH₃, F, H, HOCH₂CH₂OCH₂CH₂, CF₃), (M-10955, CH₃, F, H, HOCH₂CH₂OCH₂CH₂, Br), (M-10956, CH₃, F, H, HOCH₂CH₂OCH₂CH₂, CH₃), (M-10957, CH₃, F, H, (Me)₂N, H), (M-10958, CH₃, F, H, (Me)₂N, Cl), (M-10959, CH₃, F, H, (Me)₂N, F), (M-10960, CH₃, F, H, (Me)₂N, CF₃), (M-10961, CH₃, F, H, (Me)₂N, Br), (M-10962, CH₃, F, H, (Me)₂N, CH₃), (M-10963, CH₃, F, H, piperidin-4-yl-methyl, H), (M-10964, CH₃, F, H, piperidin-4-yl-methyl, Cl), (M-10965, CH₃, F, H, piperidin-4-yl-methyl, F), (M-10966, CH₃, F, H, piperidin-4-yl-methyl, CF₃), (M-10967, CH₃, F, H, piperidin-4-yl-methyl, Br), (M-10968, CH₃, F, H, piperidin-4-yl-methyl, CH₃), (M-10969, CH₃, F, H, cyclohexylmethyl, H), (M-10970, CH₃, F, H, cyclohexylmethyl, Cl), (M-10971, CH₃, F, H, cyclohexylmethyl, F), (M-10972, CH₃, F, H, cyclohexylmethyl, CF₃), (M-10973, CH₃, F, H, cyclohexylmethyl, Br), (M-10974, CH₃, F, H, cyclohexylmethyl, CH₃), (M-10975, CH₃, F, F, H, H), (M-10976, CH₃, F, F, H, Cl), (M-10977, CH₃, F, F, H, F), (M-10978, CH₃, F, F, H, CF₃), (M-10979, CH₃, F, F, H, Br), (M-10980, CH₃, F, F, H, CH₃), (M-10981, CH₃, F, F, F, H), (M-10982, CH₃, F, F, F, Cl), (M-10983, CH₃, F, F, F, F), (M-10984, CH₃, F, F, F, CF₃), (M-10985, CH₃, F, F, F, Br), (M-10986, CH₃, F, F, F, CH₃), (M-10987, CH₃, F, F, Cl, H), (M-10988, CH₃, F, F, Cl, Cl), (M-10989, CH₃, F, F, Cl, F), (M-10990, CH₃, F, F, Cl, CF₃), (M-10991, CH₃, F, F, Cl, Br), (M-10992, CH₃, F, F, Cl, CH₃), (M-10993, CH₃, F, F, CH₃, H), 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n-Bu, F), (M-11026, CH₃, F, F, n-Bu, CF₃), (M-11027, CH₃, F, F, n-Bu, Br), (M-11028, CH₃, F, F, n-Bu, CH₃), (M-11029, CH₃, F, F, i-Bu, H), (M-11030, CH₃, F, F, i-Bu, Cl), (M-11031, CH₃, F, F, i-Bu, F), (M-11032, CH₃, F, F, i-Bu, CF₃), (M-11033, CH₃, F, F, i-Bu, Br), (M-11034, CH₃, F, F, i-Bu, CH₃), (M-11035, CH₃, F, F, sec-Bu, H), (M-11036, CH₃, F, F, sec-Bu, Cl), (M-11037, CH₃, F, F, sec-Bu, F), (M-11038, CH₃, F, F, sec-Bu, CF₃), (M-11039, CH₃, F, F, sec-Bu, Br), (M-11040, CH₃, F, F, sec-Bu, CH₃), (M-11041, CH₃, F, F, n-Pen, H), (M-11042, CH₃, F, F, n-Pen, Cl), (M-11043, CH₃, F, F, n-Pen, F), (M-11044, CH₃, F, F, n-Pen, CF₃), (M-11045, CH₃, F, F, n-Pen, Br), (M-11046, CH₃, F, F, n-Pen, CH₃), (M-11047, CH₃, F, F, c-Pen, H), (M-11048, CH₃, F, F, c-Pen, Cl), (M-11049, CH₃, F, F, c-Pen, F), (M-11050, CH₃, F, F, c-Pen, CF₃), (M-11051, CH₃, F, F, c-Pen, Br), (M-11052, CH₃, F, F, c-Pen, CH₃), (M-11053, CH₃, F, F, n-Hex, H), (M-11054, CH₃, F, F, n-Hex, Cl), (M-11055, CH₃, F, F, n-Hex, F), 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CH₃, F, F, 4-OH-Ph, Br), (M-11136, CH₃, F, F, 4-OH-Ph, CH₃), (M-11137, CH₃, F, F, 3,4-di-F-Ph, H), (M-11138, CH₃, F, F, 3,4-di-F-Ph, Cl), (M-11139, CH₃, F, F, 3,4-di-F-Ph, F), (M-11140, CH₃, F, F, 3,4-di-F-Ph, CF₃), (M-11141, CH₃, F, F, 3,4-di-F-Ph, Br), (M-11142, CH₃, F, F, 3,4-di-F-Ph, CH₃), (M-11143, CH₃, F, F, 4-COOH-Ph, H), (M-11144, CH₃, F, F, 4-COOH-Ph, Cl), (M-11145, CH₃, F, F, 4-COOH-Ph, F), (M-11146, CH₃, F, F, 4-COOH-Ph, CF₃), (M-11147, CH₃, F, F, 4-COOH-Ph, Br), (M-11148, CH₃, F, F, 4-COOH-Ph, CH₃), (M-11149, CH₃, F, F, Bn, H), (M-11150, CH₃, F, F, Bn, Cl), (M-11151, CH₃, F, F, Bn, F), (M-11152, CH₃, F, F, Bn, CF₃), (M-11153, CH₃, F, F, Bn, Br), (M-11154, CH₃, F, F, Bn, CH₃), (M-11155, CH₃, F, F, 4-F-Bn, H), (M-11156, CH₃, F, F, 4-F-Bn, Cl), (M-11157, CH₃, F, F, 4-F-Bn, F), (M-11158, CH₃, F, F, 4-F-Bn, CF₃), (M-11159, CH₃, F, F, 4-F-Bn, Br), (M-11160, CH₃, F, F, 4-F-Bn, CH₃), (M-11161, CH₃, F, F, 2-Py, H), (M-11162, CH₃, F, F, 2-Py, Cl), (M-11163, CH₃, F, F, 2-Py, F), 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CH₃, F, F, pyrimidin-5-yl, CF₃), (M-11219, CH₃, F, F, pyrimidin-5-yl, Br), (M-11220, CH₃, F, F, pyrimidin-5-yl, CH₃), (M-11221, CH₃, F, F, HOOCCH₂CH₂CH₂, H), (M-11222, CH₃, F, F, HOOCCH₂CH₂CH₂, Cl), (M-11223, CH₃, F, F, HOOCCH₂CH₂CH₂, F), (M-11224, CH₃, F, F, HOOCCH₂CH₂CH₂, CF₃), (M-11225, CH₃, F, F, HOOCCH₂CH₂CH₂, Br), (M-11226, CH₃, F, F, HOOCCH₂CH₂CH₂, CH₃), (M-11227, CH₃, F, F, HOOCCH₂CH₂CH₂, H), (M-11228, CH₃, F, F, HOOCCH₂CH₂CH₂, Cl), (M-11229, CH₃, F, F, HOOCCH₂CH₂CH₂, F), (M-11230, CH₃, F, F, HOOCCH₂CH₂CH₂, CF₃), (M-11231, CH₃, F, F, HOOCCH₂CH₂CH₂, Br), (M-11232, CH₃, F, F, HOOCCH₂CH₂CH₂, CH₃), (M-11233, CH₃, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-11234, CH₃, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-11235, CH₃, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-11236, CH₃, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-11237, CH₃, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-11238, CH₃, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-11239, CH₃, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-11240, CH₃, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-11241, CH₃, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-11242, CH₃, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-11243, CH₃, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-11244, CH₃, F, F, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-11245, CH₃, F, F, MeOCH₂, H), (M-11246, CH₃, F, F, MeOCH₂, Cl), (M-11247, CH₃, F, F, MeOCH₂, F), (M-11248, CH₃, F, F, MeOCH₂, CF₃), (M-11249, CH₃, F, F, MeOCH₂, Br), (M-11250, CH₃, F, F, MeOCH₂, CH₃), (M-11251, CH₃, F, F, EtOCH₂, H), (M-11252, CH₃, F, F, EtOCH₂, Cl), (M-11253, CH₃, F, F, EtOCH₂, F), (M-11254, CH₃, F, F, EtOCH₂, CF₃), (M-11255, CH₃, F, F, EtOCH₂, Br), (M-11256, CH₃, F, F, EtOCH₂, CH₃), (M-11257, CH₃, F, F, EtOCH₂CH₂, H), (M-11258, CH₃, F, F, EtOCH₂CH₂, Cl), (M-11259, CH₃, F, F, EtOCH₂CH₂, F), (M-11260, CH₃, F, F, EtOCH₂CH₂, CF₃), (M-11261, CH₃, F, F, EtOCH₂CH₂, Br), (M-11262, CH₃, F, F, EtOCH₂CH₂, CH₃), (M-11263, CH₃, F, F, MeOCH₂CH₂OCH₂CH₂, H), (M-11264, CH₃, F, F, MeOCH₂CH₂OCH₂CH₂, Cl), (M-11265, CH₃, F, F, MeOCH₂CH₂OCH₂CH₂, F), (M-11266, CH₃, F, F, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-11267, CH₃, F, F, MeOCH₂CH₂OCH₂CH₂, Br), (M-11268, CH₃, F, F, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-11269, CH₃, F, F, MeOCH₂CH₂, H), (M-11270, CH₃, F, F, MeOCH₂CH₂, Cl), (M-11271, CH₃, F, F, MeOCH₂CH₂, F), (M-11272, CH₃, F, F, MeOCH₂CH₂, CF₃), (M-11273, CH₃, F, F, MeOCH₂CH₂, Br), (M-11274, CH₃, F, F, MeOCH₂CH₂, CH₃), (M-11275, CH₃, F, F, HOCH₂, H), (M-11276, CH₃, F, F, HOCH₂, Cl), (M-11277, CH₃, F, F, HOCH₂, F), (M-11278, CH₃, F, F, HOCH₂, CF₃), (M-11279, CH₃, F, F, HOCH₂, Br), (M-11280, CH₃, F, F, HOCH₂, CH₃), (M-11281, CH₃, F, F, HOCH₂CH₂, H), (M-11282, CH₃, F, F, HOCH₂CH₂, Cl), (M-11283, CH₃, F, F, HOCH₂CH₂, F), (M-11284, CH₃, F, F, HOCH₂CH₂, CF₃), (M-11285, CH₃, F, F, HOCH₂CH₂, Br), (M-11286, CH₃, F, F, HOCH₂CH₂, CH₃), (M-11287, CH₃, F, F, HOCH₂CH₂CH₂, H), (M-11288, CH₃, F, F, HOCH₂CH₂CH₂, Cl), (M-11289, CH₃, F, F, HOCH₂CH₂CH₂, F), (M-11290, CH₃, F, F, HOCH₂CH₂CH₂, CF₃), (M-11291, CH₃, F, F, HOCH₂CH₂CH₂, Br), (M-11292, CH₃, F, F, HOCH₂CH₂CH₂, CH₃), (M-11293, CH₃, F, F, HOCH₂CH₂CH₂CH₂, H), (M-11294, CH₃, F, F, HOCH₂CH₂CH₂CH₂, Cl), (M-11295, CH₃, F, F, HOCH₂CH₂CH₂CH₂, F), (M-11296, CH₃, F, F, HOCH₂CH₂CH₂CH₂, CF₃), (M-11297, CH₃, F, F, HOCH₂CH₂CH₂CH₂, Br), (M-11298, CH₃, F, F, HOCH₂CH₂CH₂CH₂, CH₃), (M-11299, CH₃, F, F, HOCH₂CH₂CH₂CH₂, H), (M-11300, CH₃, F, F, HOCH₂CH₂CH₂CH₂, Cl), (M-11301, CH₃, F, F, HOCH₂CH₂CH₂CH₂, F), (M-11302, CH₃, F, F,

HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-11303, CH₃, F, F, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-11304, CH₃, F, F, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-11305, CH₃, F, F, HOCH₂CH₂OCH₂CH₂, H), (M-11306, CH₃, F, F, HOCH₂CH₂OCH₂CH₂, Cl), (M-11307, CH₃, F, F, HOCH₂CH₂OCH₂CH₂, F), (M-11308, CH₃, F, F, HOCH₂CH₂OCH₂CH₂, CF₃), (M-11309, CH₃, F, F, HOCH₂CH₂OCH₂CH₂, Br), (M-11310, CH₃, F, F, HOCH₂CH₂OCH₂CH₂, CH₃), (M-11311, CH₃, F, F, (Me)₂N, H), (M-11312, CH₃, F, F, (Me)₂N, Cl), (M-11313, CH₃, F, F, (Me)₂N, F), (M-11314, CH₃, F, F, (Me)₂N, CF₃), (M-11315, CH₃, F, F, (Me)₂N, Br), (M-11316, CH₃, F, F, (Me)₂N, CH₃), (M-11317, CH₃, F, F, piperidin-4-yl-methyl, H), (M-11318, CH₃, F, F, piperidin-4-yl-methyl, Cl), (M-11319, CH₃, F, F, piperidin-4-yl-methyl, F), (M-11320, CH₃, F, F, piperidin-4-yl-methyl, CF₃), (M-11321, CH₃, F, F, piperidin-4-yl-methyl, Br), (M-11322, CH₃, F, F, piperidin-4-yl-methyl, CH₃), (M-11323, CH₃, F, F, cyclohexylmethyl, H), (M-11324, CH₃, F, F, cyclohexylmethyl, Cl), (M-11325, CH₃, F, F, cyclohexylmethyl, F), (M-11326, CH₃, F, F, cyclohexylmethyl, CF₃), (M-11327, CH₃, F, F, cyclohexylmethyl, Br), (M-11328, CH₃, F, F, cyclohexylmethyl, CH₃), (M-11329, CH₃, F, Cl, H, H), (M-11330, CH₃, F, Cl, H, Cl), (M-11331, CH₃, F, Cl, H, F), (M-11332, CH₃, F, Cl, H, CF₃), (M-11333, CH₃, F, Cl, H, Br), (M-11334, CH₃, F, Cl, H, CH₃), (M-11335, CH₃, F, Cl, F, H), (M-11336, CH₃, F, Cl, F, Cl), (M-11337, CH₃, F, Cl, F, F), (M-11338, CH₃, F, Cl, F, CF₃), (M-11339, CH₃, F, Cl, F, Br), (M-11340, CH₃, F, Cl, F, CH₃), (M-11341, CH₃, F, Cl, Cl, H), (M-11342, CH₃, F, Cl, Cl, Cl), (M-11343, CH₃, F, Cl, Cl, F), (M-11344, CH₃, F, Cl, Cl, CF₃), (M-11345, CH₃, F, Cl, Cl, Br), (M-11346, CH₃, F, Cl, Cl, CH₃), (M-11347, CH₃, F, Cl, CH₃, H), (M-11348, CH₃, F, Cl, CH₃, Cl), (M-11349, CH₃, F, Cl, CH₃, F), (M-11350, CH₃, F, Cl, CH₃, CF₃), (M-11351, CH₃, F, Cl, CH₃, Br), (M-11352, CH₃, F, Cl, CH₃, CH₃), (M-11353, CH₃, F, Cl, Et, H), (M-11354, CH₃, F, Cl, Et, Cl), (M-11355, CH₃, F, Cl, Et, F), (M-11356, CH₃, F, Cl, Et, CF₃), (M-11357, CH₃, F, Cl, Et, Br), (M-11358, CH₃, F, Cl, Et, CH₃), (M-11359, CH₃, F, Cl, n-Pr, H), (M-11360, CH₃, F, Cl, n-Pr, Cl), (M-11361, CH₃, F, Cl, n-Pr, F), (M-11362, CH₃, F, Cl, n-Pr, CF₃), (M-11363, CH₃, F, Cl, n-Pr, Br), (M-11364, CH₃, F, Cl, n-Pr, CH₃), (M-11365, CH₃, F, Cl, c-Pr, H), (M-11366, CH₃, F, Cl, c-Pr, Cl), (M-11367, CH₃, F, Cl, c-Pr, F), (M-11368, CH₃, F, Cl, c-Pr, CF₃), (M-11369, CH₃, F, Cl, c-Pr, Br), (M-11370, CH₃, F, Cl, c-Pr, CH₃), (M-11371, CH₃, F, Cl, i-Pr, H), (M-11372, CH₃, F, Cl, i-Pr, Cl), (M-11373, CH₃, F, Cl, i-Pr, F), (M-11374, CH₃, F, Cl, i-Pr, CF₃), (M-11375, CH₃, F, Cl, i-Pr, Br), (M-11376, CH₃, F, Cl, i-Pr, CH₃), (M-11377, CH₃, F, Cl, n-Bu, H), (M-11378, CH₃, F, Cl, n-Bu, Cl), (M-11379, CH₃, F, Cl, n-Bu, F), (M-11380, CH₃, F, Cl, n-Bu, CF₃), (M-11381, CH₃, F, Cl, n-Bu, Br), (M-11382, CH₃, F, Cl, n-Bu, CH₃), (M-11383, CH₃, F, Cl, i-Bu, H), (M-11384, CH₃, F, Cl, i-Bu, Cl), (M-11385, CH₃, F, Cl, i-Bu, F), (M-11386, CH₃, F, Cl, i-Bu, CF₃), (M-11387, CH₃, F, Cl, i-Bu, Br), (M-11388, CH₃, F, Cl, i-Bu, CH₃), (M-11389, CH₃, F, Cl, sec-Bu, H), (M-11390, CH₃, F, Cl, sec-Bu, Cl), (M-11391, CH₃, F, Cl, sec-Bu, F), (M-11392, CH₃, F, Cl, sec-Bu, CF₃), (M-11393, CH₃, F, Cl, sec-Bu, Br), (M-11394, CH₃, F, Cl, sec-Bu, CH₃), (M-11395, CH₃, F, Cl, n-Pen, H), (M-11396, CH₃, F, Cl, n-Pen, Cl), (M-11397, CH₃, F, Cl, n-Pen, F), (M-11398, CH₃, F, Cl, n-Pen, CF₃), (M-11399, CH₃, F, Cl, n-Pen, Br), (M-11400, CH₃, F, Cl, n-Pen, CH₃), (M-11401, CH₃, F, Cl, c-Pen, H), (M-11402, CH₃, F, Cl, c-Pen, Cl), (M-11403, CH₃, F, Cl, c-Pen, F), (M-11404, CH₃, F, Cl, c-Pen, CF₃), (M-11405, CH₃, F, Cl, c-Pen, Br), (M-11406, CH₃, F, Cl, c-Pen, CH₃), (M-11407, CH₃, F, Cl, n-Hex, H), (M-11408, CH₃, F, Cl, n-Hex, Cl), (M-11409, CH₃, F, Cl, n-Hex, F), (M-11410, CH₃, F, Cl, n-Hex, CF₃), (M-11411, CH₃, F, Cl, n-Hex, Br), (M-11412, CH₃, F, Cl, n-Hex, CH₃), (M-11413, CH₃, F, Cl, c-Hex, H), (M-11414, CH₃, F, Cl, c-Hex, Cl), (M-11415, CH₃, F, Cl, c-Hex, F), (M-11416, CH₃, F, Cl, c-Hex, CF₃), (M-11417, CH₃, F, Cl, c-Hex, Br), (M-11418, CH₃, F, Cl, c-Hex, CH₃), (M-11419, CH₃, F, Cl, OH, H), (M-11420, CH₃, F, Cl, OH, Cl), (M-11421, CH₃, F, Cl, OH, F), (M-11422, CH₃, F, Cl, OH, CF₃), (M-11423, CH₃, F, Cl, OH, Br), (M-11424, CH₃, F, Cl, OH, CH₃), (M-11425, CH₃, F, Cl, EtO, H), (M-11426, CH₃, F, Cl, EtO, Cl), (M-11427, CH₃, F, Cl, EtO, F), (M-11428, CH₃, F, Cl, EtO, CF₃), (M-11429, CH₃, F, Cl, EtO, Br), (M-11430, CH₃, F, Cl, EtO, CH₃), (M-11431, CH₃, F, Cl, n-PrO, H), (M-11432, CH₃, F, Cl, n-PrO, Cl), (M-11433, CH₃, F, Cl, n-PrO, F), (M-11434, CH₃, F, Cl, n-PrO, CF₃), (M-11435, CH₃, F, Cl, n-PrO, Br), (M-11436, CH₃, F, Cl, n-PrO, CH₃), (M-11437, CH₃, F, Cl, PhO, H), (M-11438, CH₃, F, Cl, PhO, Cl), (M-11439, CH₃, F, Cl, PhO, F), (M-11440, CH₃, F, Cl, PhO, CF₃), (M-11441, CH₃, F, Cl, PhO, Br), (M-11442, CH₃, F, Cl, PhO, CH₃), (M-11443, CH₃, F, Cl, BnO, H), (M-11444, CH₃, F, Cl, BnO, Cl), (M-11445, CH₃, F, Cl, BnO, F), (M-11446, CH₃, F, Cl, BnO, CF₃), (M-11447, CH₃, F, Cl, BnO, Br), (M-11448, CH₃, F, Cl, BnO, CH₃), (M-11449, CH₃, F, Cl, PhCH₂CH₂O, H), (M-11450, CH₃, F, Cl, PhCH₂CH₂O, Cl), (M-11451, CH₃, F, Cl, PhCH₂CH₂O, F), (M-11452, CH₃, F, Cl, PhCH₂CH₂O, CF₃), (M-11453, CH₃, F, Cl, PhCH₂CH₂O, Br), (M-11454, CH₃, F, Cl, PhCH₂CH₂O, CH₃), (M-11455, CH₃, F, Cl, CF₃O, H), (M-11456, CH₃, F, Cl, CF₃O, Cl), (M-11457, CH₃, F, Cl, CF₃O, F), (M-11458, CH₃, F, Cl, CF₃O, CF₃), (M-11459, CH₃, F, Cl, CF₃O, Br), (M-11460, CH₃, F, Cl, CF₃O, CH₃), (M-11461, CH₃, F, Cl, Ph, H), (M-11462, CH₃, F, Cl, Ph, Cl), (M-11463, CH₃, F, Cl, Ph, F), (M-11464, CH₃, F, Cl, Ph, CF₃), (M-11465, CH₃, F, Cl, Ph, Br), (M-11466, CH₃, F, Cl, Ph, CH₃), (M-11467, CH₃, F, Cl, 4-F-Ph, H), (M-11468, CH₃, F, Cl, 4-F-Ph, Cl), (M-11469, CH₃, F, Cl, 4-F-Ph, F), (M-11470, CH₃, F, Cl, 4-F-Ph, CF₃), (M-11471, CH₃, F, Cl, 4-F-Ph, Br), (M-11472, CH₃, F, Cl, 4-F-Ph, CH₃), (M-11473, CH₃, F, Cl, 4-CF₃-Ph, H), (M-11474, CH₃, F, Cl, 4-CF₃-Ph, Cl), (M-11475, CH₃, F, Cl, 4-CF₃-Ph, F), (M-11476, CH₃, F, Cl, 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CH₃, F, Cl, 3-Py, F), (M-11524, CH₃, F, Cl, 3-Py, CF₃), (M-11525, CH₃, F, Cl, 3-Py, Br), (M-11526, CH₃, F, Cl, 3-Py, CH₃), (M-11527, CH₃, F, Cl, 4-Py, H), (M-11528, CH₃, F, Cl, 4-Py, Cl), (M-11529, CH₃, F, Cl, 4-Py, F), (M-11530, CH₃, F, Cl, 4-Py, CF₃), (M-11531, CH₃, F, Cl, 4-Py, Br), (M-11532, CH₃, F, Cl, 4-Py, CH₃), (M-11533, CH₃, F, Cl, 2-Th, H), (M-11534, CH₃, F, Cl, 2-Th, Cl), (M-11535, CH₃, F, Cl, 2-Th, F), (M-11536, CH₃, F, Cl, 2-Th, CF₃), (M-11537, CH₃, F, Cl, 2-Th, Br), (M-11538, CH₃, F, Cl, 2-Th, CH₃), (M-11539, CH₃, F, Cl, 3-Th, H), (M-11540, CH₃, F, Cl, 3-Th, Cl), (M-11541, CH₃, F, Cl, 3-Th, F), (M-11542, CH₃, F, Cl, 3-Th, CF₃), (M-11543, CH₃, F, Cl, 3-Th, Br), (M-11544, CH₃, F, Cl, 3-Th, CH₃), (M-11545, CH₃, F, Cl, pyrazol-2-yl, H), (M-11546, CH₃, F, Cl, pyrazol-2-yl, Cl), (M-11547, CH₃, F, Cl, pyrazol-2-yl, F), (M-11548, CH₃, F, Cl, pyrazol-2-yl, CF₃), (M-11549, CH₃, F, Cl, pyrazol-2-yl, Br), (M-11550, CH₃, F, Cl, pyrazol-2-yl, CH₃), (M-11551, CH₃, F, Cl, pyrazol-3-yl, 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F, Cl, HOOCCH₂CH₂CH₂, H), (M-11576, CH₃, F, Cl, HOOCCH₂CH₂CH₂, Cl), (M-11577, CH₃, F, Cl, HOOCCH₂CH₂CH₂, F), (M-11578, CH₃, F, Cl, HOOCCH₂CH₂CH₂, CF₃), (M-11579, CH₃, F, Cl, HOOCCH₂CH₂CH₂, Br), (M-11580, CH₃, F, Cl, HOOCCH₂CH₂CH₂, CH₃), (M-11581, CH₃, F, Cl, HOOCCH₂CH₂CH₂CH₂, H), (M-11582, CH₃, F, Cl, HOOCCH₂CH₂CH₂CH₂, Cl), (M-11583, CH₃, F, Cl, HOOCCH₂CH₂CH₂CH₂, F), (M-11584, CH₃, F, Cl, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-11585, CH₃, F, Cl, HOOCCH₂CH₂CH₂CH₂, Br), (M-11586, CH₃, F, Cl, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-11587, CH₃, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-11588, CH₃, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-11589, CH₃, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-11590, CH₃, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-11591, CH₃, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-11592, CH₃, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-11593, CH₃, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-11594, CH₃, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-11595, CH₃, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-11596, CH₃, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-11597, CH₃, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-11598, CH₃, F, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-11599, CH₃, F, Cl, MeOCH₂, H), (M-11600, CH₃, F, Cl, MeOCH₂, Cl), (M-11601, CH₃, F, Cl, MeOCH₂, F), (M-11602, CH₃, F, Cl, MeOCH₂, CF₃), (M-11603, CH₃, F, Cl, MeOCH₂, Br), (M-11604, CH₃, F, Cl, MeOCH₂, CH₃), (M-11605, CH₃, F, Cl, EtOCH₂, H), (M-11606, CH₃, F, Cl, EtOCH₂, Cl), (M-11607, CH₃, F, Cl, EtOCH₂, F), (M-11608, CH₃, F, Cl, EtOCH₂, CF₃), (M-11609, CH₃, F, Cl, EtOCH₂, Br), (M-11610, CH₃, F, Cl, EtOCH₂, CH₃), (M-11611, CH₃, F, Cl, EtOCH₂CH₂, H), (M-11612, CH₃, F, Cl, EtOCH₂CH₂, Cl), (M-11613, CH₃, F, Cl, EtOCH₂CH₂, F), (M-11614, CH₃, F, Cl, EtOCH₂CH₂, CF₃), (M-11615, CH₃, F, Cl, EtOCH₂CH₂, Br), (M-11616, CH₃, F, Cl, EtOCH₂CH₂, CH₃), (M-11617, CH₃, F, Cl, MeOCH₂CH₂OCH₂CH₂, H), (M-11618, CH₃, F, Cl, MeOCH₂CH₂OCH₂CH₂, Cl), (M-11619, CH₃, F, Cl, MeOCH₂CH₂OCH₂CH₂, F), (M-11620, CH₃, F, Cl, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-11621, CH₃, F, Cl, MeOCH₂CH₂OCH₂CH₂, Br), (M-11622, CH₃, F, Cl, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-11623, CH₃, F, Cl, MeOCH₂CH₂, H), (M-11624, CH₃, F, Cl, MeOCH₂CH₂, Cl), (M-11625, CH₃, F, Cl, MeOCH₂CH₂, F), (M-11626, CH₃, F, Cl, MeOCH₂CH₂, CF₃), (M-11627, CH₃, F, Cl, MeOCH₂CH₂, Br), (M-11628, CH₃, F, Cl, MeOCH₂CH₂, CH₃), (M-11629, CH₃, F, Cl, HOCH₂, H), (M-11630, CH₃, F, Cl, HOCH₂, Cl), (M-11631, CH₃, F, Cl, HOCH₂, F), (M-11632, CH₃, F, Cl, HOCH₂, CF₃), (M-11633, CH₃, F, Cl, HOCH₂, Br), (M-11634, CH₃, F, Cl, HOCH₂, CH₃), (M-11635, CH₃, F, Cl, HOCH₂CH₂, H), (M-11636, CH₃, F, Cl, HOCH₂CH₂, Cl), (M-11637, CH₃, F, Cl, HOCH₂CH₂, F), (M-11638, CH₃, F, Cl, HOCH₂CH₂, CF₃), (M-11639, CH₃, F, Cl, HOCH₂CH₂, Br), (M-11640, CH₃, F, Cl, HOCH₂CH₂, CH₃), (M-11641, CH₃, F, Cl, HOCH₂CH₂CH₂, H), (M-11642, CH₃, F, Cl, HOCH₂CH₂CH₂, Cl), (M-11643, CH₃, F, Cl, HOCH₂CH₂CH₂, F), (M-11644, CH₃, F, Cl, HOCH₂CH₂CH₂, CF₃), (M-11645, CH₃, F, Cl, HOCH₂CH₂CH₂, Br), (M-11646, CH₃, F, Cl, HOCH₂CH₂CH₂, CH₃), (M-11647, CH₃, F, Cl, HOCH₂CH₂CH₂CH₂, H), (M-11648, CH₃, F, Cl, HOCH₂CH₂CH₂CH₂, Cl), (M-11649, CH₃, F, Cl, HOCH₂CH₂CH₂CH₂, F), (M-11650, CH₃, F, Cl, HOCH₂CH₂CH₂CH₂, CF₃), (M-11651, CH₃, F, Cl, HOCH₂CH₂CH₂CH₂, Br), (M-11652, CH₃, F, Cl, HOCH₂CH₂CH₂CH₂, CH₃), (M-11653, CH₃, F, Cl, HOCH₂CH₂CH₂CH₂, H), (M-11654, CH₃, F, Cl, HOCH₂CH₂CH₂CH₂, Cl), (M-11655, CH₃, F, Cl,

HOCH₂CH₂CH₂CH₂CH₂, F), (M-11656, CH₃, F, Cl, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-11657, CH₃, F, Cl, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-11658, CH₃, F, Cl, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-11659, CH₃, F, Cl, HOCH₂CH₂OCH₂CH₂, H), (M-11660, CH₃, F, Cl, HOCH₂CH₂OCH₂CH₂, Cl), (M-11661, CH₃, F, Cl, HOCH₂CH₂OCH₂CH₂, F), (M-11662, CH₃, F, Cl, HOCH₂CH₂OCH₂CH₂, CF₃), (M-11663, CH₃, F, Cl, HOCH₂CH₂OCH₂CH₂, Br), (M-11664, CH₃, F, Cl, HOCH₂CH₂OCH₂CH₂, CH₃), (M-11665, CH₃, F, Cl, (Me)₂N, H), (M-11666, CH₃, F, Cl, (Me)₂N, Cl), (M-11667, CH₃, F, Cl, (Me)₂N, F), (M-11668, CH₃, F, Cl, (Me)₂N, CF₃), (M-11669, CH₃, F, Cl, (Me)₂N, Br), (M-11670, CH₃, F, Cl, (Me)₂N, CH₃), (M-11671, CH₃, F, Cl, piperidin-4-yl-methyl, H), (M-11672, CH₃, F, Cl, piperidin-4-yl-methyl, Cl), (M-11673, CH₃, F, Cl, piperidin-4-yl-methyl, F), (M-11674, CH₃, F, Cl, piperidin-4-yl-methyl, CF₃), (M-11675, CH₃, F, Cl, piperidin-4-yl-methyl, Br), (M-11676, CH₃, F, Cl, piperidin-4-yl-methyl, CH₃), (M-11677, CH₃, F, Cl, cyclohexylmethyl, H), (M-11678, CH₃, F, 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CH₃, CH₃, H, n-Hex, CH₃), (M-11767, CH₃, CH₃, H, c-Hex, H), (M-11768, CH₃, CH₃, H, c-Hex, Cl), (M-11769, CH₃, CH₃, H, c-Hex, F), (M-11770, CH₃, CH₃, H, c-Hex, CF₃), (M-11771, CH₃, CH₃, H, c-Hex, Br), (M-11772, CH₃, CH₃, H, c-Hex, CH₃), (M-11773, CH₃, CH₃, H, OH, H), (M-11774, CH₃, CH₃, H, OH, Cl), (M-11775, CH₃, CH₃, H, OH, F), (M-11776, CH₃, CH₃, H, OH, CF₃), (M-11777, CH₃, CH₃, H, OH, Br), (M-11778, CH₃, CH₃, H, OH, CH₃), (M-11779, CH₃, CH₃, H, EtO, H), (M-11780, CH₃, CH₃, H, EtO, Cl), (M-11781, CH₃, CH₃, H, EtO, F), (M-11782, CH₃, CH₃, H, EtO, CF₃), (M-11783, CH₃, CH₃, H, EtO, Br), (M-11784, CH₃, CH₃, H, EtO, CH₃), (M-11785, CH₃, CH₃, H, n-PrO, H), (M-11786, CH₃, CH₃, H, n-PrO, Cl), (M-11787, CH₃, CH₃, H, n-PrO, F), (M-11788, CH₃, CH₃, H, n-PrO, CF₃), (M-11789, CH₃, CH₃, H, n-PrO, Br), (M-11790, CH₃, CH₃, H, n-PrO, CH₃), (M-11791, CH₃, CH₃, H, PhO, H), (M-11792, CH₃, CH₃, H, PhO, Cl), (M-11793, CH₃, CH₃, H, PhO, F), (M-11794, CH₃, CH₃, H, PhO, CF₃), (M-11795, CH₃, CH₃, H, PhO, Br), 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CF₃), (M-11825, CH₃, CH₃, H, 4-F-Ph, Br), (M-11826, CH₃, CH₃, H, 4-F-Ph, CH₃), (M-11827, CH₃, CH₃, H, 4-CF₃-Ph, H), (M-11828, CH₃, CH₃, H, 4-CF₃-Ph, Cl), (M-11829, CH₃, CH₃, H, 4-CF₃-Ph, F), (M-11830, CH₃, CH₃, H, 4-CF₃-Ph, CF₃), (M-11831, CH₃, CH₃, H, 4-CF₃-Ph, Br), (M-11832, CH₃, CH₃, H, 4-CF₃-Ph, CH₃), (M-11833, CH₃, CH₃, H, 4-(Me)₂N-Ph, H), (M-11834, CH₃, CH₃, H, 4-(Me)₂N-Ph, Cl), (M-11835, CH₃, CH₃, H, 4-(Me)₂N-Ph, F), (M-11836, CH₃, CH₃, H, 4-(Me)₂N-Ph, CF₃), (M-11837, CH₃, CH₃, H, 4-(Me)₂N-Ph, Br), (M-11838, CH₃, CH₃, H, 4-(Me)₂N-Ph, CH₃).

F), (M-11836, CH₃, CH₃, H, 4-(Me)₂N-Ph, CF₃), (M-11837, CH₃, CH₃, H, 4-(Me)₂N-Ph, Br), (M-11838, CH₃, CH₃, H, 4-(Me)₂N-Ph, CH₃), (M-11839, CH₃, CH₃, H, 4-OH-Ph, H), (M-11840, CH₃, CH₃, H, 4-OH-Ph, Cl), (M-11841, CH₃, CH₃, H, 4-OH-Ph, F), (M-11842, CH₃, CH₃, H, 4-OH-Ph, CF₃), (M-11843, CH₃, CH₃, H, 4-OH-Ph, Br), (M-11844, CH₃, CH₃, H, 4-OH-Ph, CH₃), (M-11845, CH₃, CH₃, H, 3,4-di-F-Ph, H), (M-11846, CH₃, CH₃, H, 3,4-di-F-Ph, Cl), (M-11847, CH₃, CH₃, H, 3,4-di-F-Ph, F), (M-11848, CH₃, CH₃, H, 3,4-di-F-Ph, CF₃), (M-11849, CH₃, CH₃, H, 3,4-di-F-Ph, Br), (M-11850, CH₃, CH₃, H, 3,4-di-F-Ph, CH₃), (M-11851, CH₃, CH₃, H, 4-COOH-Ph, H), (M-11852, CH₃, CH₃, H, 4-COOH-Ph, Cl), (M-11853, CH₃, CH₃, H, 4-COOH-Ph, F), (M-11854, CH₃, CH₃, H, 4-COOH-Ph, CF₃), (M-11855, CH₃, CH₃, H, 4-COOH-Ph, Br), (M-11856, CH₃, CH₃, H, 4-COOH-Ph, CH₃), (M-11857, CH₃, CH₃, H, Bn, H), (M-11858, CH₃, CH₃, H, Bn, Cl), (M-11859, CH₃, CH₃, H, Bn, F), (M-11860, CH₃, CH₃, H, Bn, CF₃), (M-11861, CH₃, CH₃, H, Bn, Br), (M-11862, CH₃, CH₃, H, Bn, CH₃), (M-11863, CH₃, CH₃, H, 4-F-Bn, H), (M-11864, CH₃, CH₃, H, 4-F-Bn, Cl), (M-11865, CH₃, CH₃, H, 4-F-Bn, F), (M-11866, CH₃, CH₃, H, 4-F-Bn, CF₃), (M-11867, CH₃, CH₃, H, 4-F-Bn, Br), (M-11868, CH₃, CH₃, H, 4-F-Bn, CH₃), (M-11869, CH₃, CH₃, H, 2-Py, H), (M-11870, CH₃, CH₃, H, 2-Py, Cl), (M-11871, CH₃, CH₃, H, 2-Py, F), (M-11872, CH₃, CH₃, H, 2-Py, CF₃), (M-11873, CH₃, CH₃, H, 2-Py, Br), (M-11874, CH₃, CH₃, H, 2-Py, CH₃), (M-11875, CH₃, CH₃, H, 3-Py, H), (M-11876, CH₃, CH₃, H, 3-Py, Cl), (M-11877, CH₃, CH₃, H, 3-Py, F), (M-11878, CH₃, CH₃, H, 3-Py, CF₃), (M-11879, CH₃, CH₃, H, 3-Py, Br), (M-11880, CH₃, CH₃, H, 3-Py, CH₃), (M-11881, CH₃, CH₃, H, 4-Py, H), (M-11882, CH₃, CH₃, H, 4-Py, Cl), (M-11883, CH₃, CH₃, H, 4-Py, F), (M-11884, CH₃, CH₃, H, 4-Py, CF₃), (M-11885, CH₃, CH₃, H, 4-Py, Br), (M-11886, CH₃, CH₃, H, 4-Py, CH₃), (M-11887, CH₃, CH₃, H, 2-Th, H), (M-11888, CH₃, CH₃, H, 2-Th, Cl), (M-11889, CH₃, CH₃, H, 2-Th, F), (M-11890, CH₃, CH₃, H, 2-Th, CF₃), (M-11891, CH₃, CH₃, H, 2-Th, Br), (M-11892, CH₃, CH₃, H, 2-Th, CH₃), (M-11893, CH₃, CH₃, H, 3-Th, H), (M-11894, CH₃, CH₃, H, 3-Th, Cl), (M-11895, CH₃, CH₃, H, 3-Th, F), (M-11896, CH₃, CH₃, H, 3-Th, CF₃), (M-11897, CH₃, CH₃, H, 3-Th, Br), (M-11898, CH₃, CH₃, H, 3-Th, CH₃), (M-11899, CH₃, CH₃, H, pyrazol-2-yl, H), (M-11900, CH₃, CH₃, H, pyrazol-2-yl, Cl), (M-11901, CH₃, CH₃, H, pyrazol-2-yl, F), (M-11902, CH₃, CH₃, H, pyrazol-2-yl, CF₃), (M-11903, CH₃, CH₃, H, pyrazol-2-yl, Br), (M-11904, CH₃, CH₃, H, pyrazol-2-yl, CH₃), (M-11905, CH₃, CH₃, H, pyrazol-3-yl, H), (M-11906, CH₃, CH₃, H, pyrazol-3-yl, Cl), (M-11907, CH₃, CH₃, H, pyrazol-3-yl, F), (M-11908, CH₃, CH₃, H, pyrazol-3-yl, CF₃), (M-11909, CH₃, CH₃, H, pyrazol-3-yl, Br), (M-11910, CH₃, CH₃, H, pyrazol-3-yl, CH₃), (M-11911, CH₃, CH₃, H, pyrimidin-2-yl, H), (M-11912, CH₃, CH₃, H, pyrimidin-2-yl, Cl), (M-11913, CH₃, CH₃, H, pyrimidin-2-yl, F), (M-11914, CH₃, CH₃, H, pyrimidin-2-yl, CF₃), (M-11915, CH₃, CH₃, H, pyrimidin-2-yl, Br), (M-11916, CH₃, CH₃, 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(M-11939, CH₃, CH₃, H, HOOCCH₂CH₂CH₂CH₂, Br), (M-11940, CH₃, CH₃, H, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-11941, CH₃, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-11942, CH₃, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-11943, CH₃, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-11944, CH₃, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-11945, CH₃, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-11946, CH₃, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-11947, CH₃, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-11948, CH₃, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-11949, CH₃, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-11950, CH₃, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-11951, CH₃, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-11952, CH₃, CH₃, H, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-11953, CH₃, CH₃, H, MeOCH₂, H), (M-11954, CH₃, CH₃, H, MeOCH₂, Cl), (M-11955, CH₃, CH₃, H, MeOCH₂, F), (M-11956, CH₃, CH₃, H, MeOCH₂, CF₃), (M-11957, CH₃, CH₃, H, MeOCH₂, Br), (M-11958, CH₃, CH₃, H, MeOCH₂, CH₃), (M-11959, CH₃, CH₃, H, EtOCH₂, H), (M-11960, CH₃, CH₃, H, EtOCH₂, Cl), (M-11961, CH₃, CH₃, H, EtOCH₂, F), (M-11962, CH₃, CH₃, H, EtOCH₂, CF₃), (M-11963, CH₃, CH₃, H, EtOCH₂, Br), (M-11964, CH₃, CH₃, H, EtOCH₂, CH₃), (M-11965, CH₃, CH₃, H, EtOCH₂CH₂, H), (M-11966, CH₃, CH₃, H, EtOCH₂CH₂, Cl), (M-11967, CH₃, CH₃, H, EtOCH₂CH₂, F), (M-11968, CH₃, CH₃, H, EtOCH₂CH₂, CF₃), (M-11969, CH₃, CH₃, H, EtOCH₂CH₂, Br), (M-11970, CH₃, CH₃, H, EtOCH₂CH₂, CH₃), (M-11971, CH₃, CH₃, H, MeOCH₂CH₂OCH₂CH₂, H), (M-11972, CH₃, CH₃, H, MeOCH₂CH₂OCH₂CH₂, Cl), (M-11973, CH₃, CH₃, H, MeOCH₂CH₂OCH₂CH₂, F), (M-11974, CH₃, CH₃, H, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-11975, CH₃, CH₃, H, MeOCH₂CH₂OCH₂CH₂, Br), (M-11976, CH₃, CH₃, H, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-11977, CH₃, CH₃, H, MeOCH₂CH₂, H), (M-11978, CH₃, CH₃, H, MeOCH₂CH₂, Cl), (M-11979, CH₃, CH₃, H, MeOCH₂CH₂, F), (M-11980, CH₃, CH₃, H, MeOCH₂CH₂, CF₃), (M-11981, CH₃, CH₃, H, MeOCH₂CH₂, Br), (M-11982, CH₃, CH₃, H, MeOCH₂CH₂, CH₃), (M-11983, CH₃, CH₃, H, HOCH₂, H), (M-11984, CH₃, CH₃, H, HOCH₂, Cl), (M-11985, CH₃, CH₃, H, HOCH₂, F), (M-11986, CH₃, CH₃, H, HOCH₂, CF₃), (M-11987, CH₃, CH₃, H, HOCH₂, Br), (M-11988, CH₃, CH₃, H, HOCH₂, CH₃), (M-11989, CH₃, CH₃, H, HOCH₂CH₂, H), (M-11990, CH₃, CH₃, H, HOCH₂CH₂, Cl), (M-11991, CH₃, CH₃, H, HOCH₂CH₂, F), (M-11992, CH₃, CH₃, H, HOCH₂CH₂, CF₃), (M-

11993, CH₃, CH₃, H, HOCH₂CH₂, Br), (M-11994, CH₃, CH₃, H, HOCH₂CH₂, CH₃), (M-11995, CH₃, CH₃, H, HOCH₂CH₂CH₂, H), (M-11996, CH₃, CH₃, H, HOCH₂CH₂CH₂, Cl), (M-11997, CH₃, CH₃, H, HOCH₂CH₂CH₂, F), (M-11998, CH₃, CH₃, H, HOCH₂CH₂CH₂, CF₃), (M-11999, CH₃, CH₃, H, HOCH₂CH₂CH₂, Br), (M-12000, CH₃, CH₃, H, HOCH₂CH₂CH₂, CH₃), (M-12001, CH₃, CH₃, H, HOCH₂CH₂CH₂CH₂, H), (M-12002, CH₃, CH₃, H, HOCH₂CH₂CH₂CH₂, Cl), (M-12003, CH₃, CH₃, H, HOCH₂CH₂CH₂CH₂, F), (M-12004, CH₃, CH₃, H, HOCH₂CH₂CH₂CH₂, CF₃), (M-12005, CH₃, CH₃, H, HOCH₂CH₂CH₂CH₂, Br), (M-12006, CH₃, CH₃, H, HOCH₂CH₂CH₂CH₂, CH₃), (M-12007, CH₃, CH₃, H, HOCH₂CH₂CH₂CH₂CH₂, H), (M-12008, CH₃, CH₃, H, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-12009, CH₃, CH₃, H, HOCH₂CH₂CH₂CH₂CH₂, F), (M-12010, CH₃, CH₃, H, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-12011, CH₃, CH₃, H, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-12012, CH₃, CH₃, H, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-12013, CH₃, CH₃, H, HOCH₂CH₂OCH₂CH₂, H), (M-12014, CH₃, CH₃, H, HOCH₂CH₂OCH₂CH₂, Cl), (M-12015, CH₃, CH₃, H, HOCH₂CH₂OCH₂CH₂, F), (M-12016, CH₃, CH₃, H, HOCH₂CH₂OCH₂CH₂, CF₃), (M-12017, CH₃, CH₃, H, HOCH₂CH₂OCH₂CH₂, Br), (M-12018, CH₃, CH₃, H, HOCH₂CH₂OCH₂CH₂, CH₃), (M-12019, CH₃, CH₃, H, (Me)₂N, H), (M-12020, CH₃, CH₃, H, (Me)₂N, Cl), (M-12021, CH₃, CH₃, H, (Me)₂N, F), (M-12022, CH₃, CH₃, H, (Me)₂N, CF₃), (M-12023, CH₃, CH₃, H, (Me)₂N, Br), (M-12024, CH₃, CH₃, H, (Me)₂N, CH₃), (M-12025, CH₃, CH₃, H, piperidin-4-yl-methyl, H), (M-12026, CH₃, CH₃, H, piperidin-4-yl-methyl, Cl), (M-12027, CH₃, CH₃, H, piperidin-4-yl-methyl, F), (M-12028, CH₃, CH₃, H, piperidin-4-yl-methyl, CF₃), (M-12029, CH₃, CH₃, H, piperidin-4-yl-methyl, Br), (M-12030, CH₃, CH₃, H, piperidin-4-yl-methyl, CH₃), (M-12031, CH₃, CH₃, H, cyclohexylmethyl, H), (M-12032, CH₃, CH₃, H, cyclohexylmethyl, Cl), (M-12033, CH₃, CH₃, H, cyclohexylmethyl, F), (M-12034, CH₃, CH₃, H, cyclohexylmethyl, CF₃), (M-12035, CH₃, CH₃, H, cyclohexylmethyl, Br), (M-12036, CH₃, CH₃, H, cyclohexylmethyl, CH₃), (M-12037, CH₃, CH₃, F, H, H), (M-12038, CH₃, CH₃, F, H, Cl), (M-12039, CH₃, CH₃, F, H, F), (M-12040, CH₃, CH₃, F, H, CF₃), (M-12041, CH₃, CH₃, F, H, Br), (M-12042, CH₃, CH₃, F, H, CH₃), (M-12043, CH₃, CH₃, F, F, H), (M-12044, CH₃, CH₃, F, F, Cl), (M-12045, CH₃, CH₃, F, F, F), (M-12046, CH₃, CH₃, F, F, CF₃), (M-12047, CH₃, CH₃, F, F, Br), (M-12048, CH₃, CH₃, F, F, CH₃), (M-12049, CH₃, CH₃, F, Cl, H), (M-12050, CH₃, CH₃, F, Cl, Cl), (M-12051, CH₃, CH₃, F, Cl, F), (M-12052, CH₃, CH₃, F, Cl, CF₃), (M-12053, CH₃, CH₃, F, Cl, Br), (M-12054, CH₃, CH₃, F, Cl, CH₃), (M-12055, CH₃, CH₃, F, CH₃, H), (M-12056, CH₃, CH₃, F, CH₃, Cl), (M-12057, CH₃, CH₃, F, CH₃, F), (M-12058, CH₃, CH₃, F, CH₃, CF₃), (M-12059, CH₃, CH₃, F, CH₃, Br), (M-12060, CH₃, CH₃, F, CH₃, CH₃), (M-12061, CH₃, CH₃, F, Et, H), (M-12062, CH₃, CH₃, F, Et, Cl), (M-12063, CH₃, CH₃, F, Et, F), (M-12064, CH₃, CH₃, F, Et, CF₃), (M-12065, CH₃, CH₃, F, Et, Br), (M-12066, CH₃, CH₃, F, Et, CH₃), (M-12067, CH₃, CH₃, F, n-Pr, H), (M-12068, CH₃, CH₃, F, n-Pr, Cl), (M-12069, CH₃, CH₃, F, n-Pr, F), (M-12070, CH₃, CH₃, F, n-Pr, CF₃), (M-12071, CH₃, CH₃, F, n-Pr, Br), (M-12072, CH₃, CH₃, F, n-Pr, CH₃), (M-12073, CH₃, CH₃, F, c-Pr, H), (M-12074, CH₃, CH₃, F, c-Pr, Cl), (M-12075, CH₃, CH₃, F, c-Pr, F), (M-12076, CH₃, CH₃, F, c-Pr, CF₃), (M-12077, CH₃, CH₃, F, c-Pr, Br), (M-12078, CH₃, CH₃, F, c-Pr, CH₃), (M-12079, CH₃, CH₃, F, i-Pr, H), (M-12080, CH₃, CH₃, F, i-Pr, Cl), (M-12081, CH₃, CH₃, F, i-Pr, F), (M-12082, CH₃, CH₃, F, i-Pr, CF₃), (M-12083, CH₃, CH₃, F, i-Pr, Br), (M-12084, CH₃, CH₃, F, i-Pr, CH₃), (M-12085, CH₃, CH₃, F, n-Bu, H), (M-12086, CH₃, CH₃, F, n-Bu, Cl), (M-12087, CH₃, CH₃, F, n-Bu, F), (M-12088, CH₃, CH₃, F, n-Bu, CF₃), (M-12089, CH₃, CH₃, F, n-Bu, Br), (M-12090, CH₃, CH₃, F, n-Bu, CH₃), (M-12091, CH₃, CH₃, F, i-Bu, H), (M-12092, CH₃, CH₃, F, i-Bu, Cl), (M-12093, CH₃, CH₃, F, i-Bu, F), (M-12094, CH₃, CH₃, F, i-Bu, CF₃), (M-12095, CH₃, CH₃, F, i-Bu, Br), (M-12096, CH₃, CH₃, F, i-Bu, CH₃), (M-12097, CH₃, CH₃, F, sec-Bu, H), (M-12098, CH₃, CH₃, F, sec-Bu, Cl), (M-12099, CH₃, CH₃, F, sec-Bu, F), (M-12100, CH₃, CH₃, F, sec-Bu, CF₃), (M-12101, CH₃, CH₃, F, sec-Bu, Br), (M-12102, CH₃, CH₃, F, sec-Bu, CH₃), (M-12103, CH₃, CH₃, F, n-Pen, H), (M-12104, CH₃, CH₃, F, n-Pen, Cl), (M-12105, CH₃, CH₃, F, n-Pen, F), (M-12106, CH₃, CH₃, F, n-Pen, CF₃), (M-12107, CH₃, CH₃, F, n-Pen, Br), (M-12108, CH₃, CH₃, F, n-Pen, CH₃), (M-12109, CH₃, CH₃, F, c-Pen, H), (M-12110, CH₃, CH₃, F, c-Pen, Cl), (M-12111, CH₃, CH₃, F, c-Pen, F), (M-12112, CH₃, CH₃, F, c-Pen, CF₃), (M-12113, CH₃, CH₃, F, c-Pen, Br), (M-12114, CH₃, CH₃, F, c-Pen, CH₃), (M-12115, CH₃, CH₃, F, n-Hex, H), (M-12116, CH₃, CH₃, F, n-Hex, Cl), (M-12117, CH₃, CH₃, F, n-Hex, F), (M-12118, CH₃, CH₃, F, n-Hex, CF₃), (M-12119, CH₃, CH₃, F, n-Hex, Br), (M-12120, CH₃, CH₃, F, n-Hex, CH₃), (M-12121, CH₃, CH₃, F, c-Hex, H), (M-12122, CH₃, CH₃, F, c-Hex, Cl), (M-12123, CH₃, CH₃, F, c-Hex, F), (M-12124, CH₃, CH₃, F, c-Hex, CF₃), (M-12125, CH₃, CH₃, F, c-Hex, Br), (M-12126, CH₃, CH₃, F, c-Hex, CH₃), (M-12127, CH₃, CH₃, F, OH, H), (M-12128, CH₃, CH₃, F, OH, Cl), (M-12129, CH₃, CH₃, F, OH, F), (M-12130, CH₃, CH₃, F, OH, CF₃), (M-12131, CH₃, CH₃, F, OH, Br), (M-12132, CH₃, CH₃, F, OH, CH₃), (M-12133, CH₃, CH₃, F, EtO, H), (M-12134, CH₃, CH₃, F, EtO, Cl), (M-12135, CH₃, CH₃, F, EtO, F), (M-12136, CH₃, CH₃, F, EtO, CF₃), (M-12137, CH₃, CH₃, F, EtO, Br), (M-12138, CH₃, CH₃, F, EtO, CH₃), (M-12139, CH₃, CH₃, F, n-PrO, H), (M-12140, CH₃, CH₃, F, n-PrO, Cl), (M-12141, CH₃, CH₃, F, n-PrO, F), (M-12142, CH₃, CH₃, F, n-PrO, CF₃), (M-12143, CH₃, CH₃, F, n-PrO, Br), (M-12144, CH₃, CH₃, F, n-PrO, CH₃), (M-12145, CH₃, CH₃, F, PhO, H), (M-12146, CH₃, CH₃, F, PhO, Cl), (M-12147, CH₃, CH₃, F, PhO, F), (M-12148, CH₃, CH₃, F, PhO, CF₃), (M-12149, CH₃, CH₃, F, PhO, Br), (M-12150, CH₃, CH₃, F, PhO, CH₃), (M-12151, CH₃, CH₃, F, BnO, H), (M-12152, CH₃, CH₃, F, BnO, Cl), (M-12153, CH₃, CH₃, F, BnO, F), (M-12154, CH₃, CH₃, F, BnO, CF₃), (M-12155, CH₃, CH₃, F, BnO, Br), (M-12156, CH₃, CH₃, F, BnO, CH₃), (M-12157, CH₃, CH₃, F, PhCH₂CH₂O, H), (M-12158, CH₃, CH₃, F, PhCH₂CH₂O, Cl), (M-12159, CH₃, CH₃, F, PhCH₂CH₂O, F), (M-12160, CH₃, CH₃, F, PhCH₂CH₂O, Br), (M-12161, CH₃, CH₃, F, PhCH₂CH₂O, CH₃), (M-12162, CH₃, CH₃, F, PhCH₂CH₂CH₃), (M-12163, CH₃, CH₃, F, CF₃O, H), (M-12164, CH₃, CH₃, F, CF₃O, Cl), (M-12165, CH₃, CH₃, F, CF₃O, F), (M-12166, CH₃, CH₃, F, CF₃O, CF₃),

(M-12167, CH₃, CH₃, F, CF₃O, Br), (M-12168, CH₃, CH₃, F, CF₃O, CH₃), (M-12169, CH₃, CH₃, F, Ph, H), (M-12170, CH₃, CH₃, F, Ph, Cl), (M-12171, CH₃, CH₃, F, Ph, F), (M-12172, CH₃, CH₃, F, Ph, CF₃), (M-12173, CH₃, CH₃, F, Ph, Br), (M-12174, CH₃, CH₃, F, Ph, CH₃), (M-12175, CH₃, CH₃, F, 4-F-Ph, H), (M-12176, CH₃, CH₃, F, 4-F-Ph, Cl), (M-12177, CH₃, CH₃, F, 4-F-Ph, F), (M-12178, CH₃, CH₃, F, 4-F-Ph, CF₃), (M-12179, CH₃, CH₃, F, 4-F-Ph, Br), (M-12180, CH₃, CH₃, F, 4-F-Ph, CH₃), (M-12181, CH₃, CH₃, F, 4-CF₃-Ph, H), (M-12182, CH₃, CH₃, F, 4-CF₃-Ph, Cl), (M-12183, CH₃, CH₃, F, 4-CF₃-Ph, F), (M-12184, CH₃, CH₃, F, 4-CF₃-Ph, CF₃), (M-12185, CH₃, CH₃, F, 4-CF₃-Ph, Br), (M-12186, CH₃, CH₃, F, 4-CF₃-Ph, CH₃), (M-12187, CH₃, CH₃, F, 4-(Me)₂N-Ph, H), (M-12188, CH₃, CH₃, F, 4-(Me)₂N-Ph, Cl), (M-12189, CH₃, CH₃, F, 4-(Me)₂N-Ph, F), (M-12190, CH₃, CH₃, F, 4-(Me)₂N-Ph, CF₃), (M-12191, CH₃, CH₃, F, 4-(Me)₂N-Ph, Br), (M-12192, CH₃, CH₃, F, 4-(Me)₂N-Ph, CH₃), (M-12193, CH₃, CH₃, F, 4-OH-Ph, H), (M-12194, CH₃, CH₃, F, 4-OH-Ph, Cl), (M-12195, CH₃, CH₃, F, 4-OH-Ph, F), (M-12196, CH₃, CH₃, F, 4-OH-Ph, CF₃), (M-12197, CH₃, CH₃, F, 4-OH-Ph, Br), (M-12198, CH₃, CH₃, F, 4-OH-Ph, CH₃), (M-12199, CH₃, CH₃, F, 3,4-di-F-Ph, H), (M-12200, CH₃, CH₃, F, 3,4-di-F-Ph, Cl), (M-12201, CH₃, CH₃, F, 3,4-di-F-Ph, F), (M-12202, CH₃, CH₃, F, 3,4-di-F-Ph, CF₃), (M-12203, CH₃, CH₃, F, 3,4-di-F-Ph, Br), (M-12204, CH₃, CH₃, F, 3,4-di-F-Ph, CH₃), (M-12205, CH₃, CH₃, F, 4-COOH-Ph, H), (M-12206, CH₃, CH₃, F, 4-COOH-Ph, Cl), (M-12207, CH₃, CH₃, F, 4-COOH-Ph, F), (M-12208, CH₃, CH₃, F, 4-COOH-Ph, CF₃), (M-12209, CH₃, CH₃, F, 4-COOH-Ph, Br), (M-12210, CH₃, CH₃, F, 4-COOH-Ph, CH₃), (M-12211, CH₃, CH₃, F, Bn, H), (M-12212, CH₃, CH₃, F, Bn, Cl), (M-12213, CH₃, CH₃, F, Bn, F), (M-12214, CH₃, CH₃, F, Bn, CF₃), (M-12215, CH₃, CH₃, F, Bn, Br), (M-12216, CH₃, CH₃, F, Bn, CH₃), (M-12217, CH₃, CH₃, F, 4-F-Bn, H), (M-12218, CH₃, CH₃, F, 4-F-Bn, Cl), (M-12219, CH₃, CH₃, F, 4-F-Bn, F), (M-12220, CH₃, CH₃, F, 4-F-Bn, CF₃), (M-12221, CH₃, CH₃, F, 4-F-Bn, Br), (M-12222, CH₃, CH₃, F, 4-F-Bn, CH₃), (M-12223, CH₃, CH₃, F, 2-Py, H), (M-12224, CH₃, CH₃, F, 2-Py, Cl), (M-12225, CH₃, CH₃, F, 2-Py, F), (M-12226, CH₃, CH₃, F, 2-Py, CF₃), (M-12227, CH₃, CH₃, F, 2-Py, Br), (M-12228, CH₃, CH₃, F, 2-Py, CH₃), (M-12229, CH₃, CH₃, F, 3-Py, H), (M-12230, CH₃, CH₃, F, 3-Py, Cl), (M-12231, CH₃, CH₃, F, 3-Py, F), (M-12232, CH₃, CH₃, F, 3-Py, CF₃), (M-12233, CH₃, CH₃, F, 3-Py, Br), (M-12234, CH₃, CH₃, F, 3-Py, CH₃), (M-12235, CH₃, CH₃, F, 4-Py, H), (M-12236, CH₃, CH₃, F, 4-Py, Cl), (M-12237, CH₃, CH₃, F, 4-Py, F), (M-12238, CH₃, CH₃, F, 4-Py, CF₃), (M-12239, CH₃, CH₃, F, 4-Py, Br), (M-12240, CH₃, CH₃, F, 4-Py, CH₃), (M-12241, CH₃, CH₃, F, 2-Th, H), (M-12242, CH₃, CH₃, F, 2-Th, Cl), (M-12243, CH₃, CH₃, F, 2-Th, F), (M-12244, CH₃, CH₃, F, 2-Th, CF₃), (M-12245, CH₃, CH₃, F, 2-Th, Br), (M-12246, CH₃, CH₃, F, 2-Th, CH₃), (M-12247, CH₃, CH₃, F, 3-Th, H), (M-12248, CH₃, CH₃, F, 3-Th, Cl), (M-12249, CH₃, CH₃, F, 3-Th, F), (M-12250, CH₃, CH₃, F, 3-Th, CF₃), (M-12251, CH₃, CH₃, F, 3-Th, Br), (M-12252, CH₃, CH₃, F, 3-Th, CH₃), (M-12253, CH₃, CH₃, F, pyrazol-2-yl, H), (M-12254, CH₃, CH₃, F, pyrazol-2-yl, Cl), (M-12255, CH₃, CH₃, F, pyrazol-2-yl, F), (M-12256, CH₃, CH₃, F, pyrazol-2-yl, CF₃), (M-12257, CH₃, CH₃, F, pyrazol-2-yl, Br), (M-12258, CH₃, CH₃, F, pyrazol-2-yl, CH₃), (M-12259, CH₃, CH₃, F, pyrazol-3-yl, H), (M-12260, CH₃, CH₃, F, pyrazol-3-yl, Cl), (M-12261, CH₃, CH₃, F, pyrazol-3-yl, F), (M-12262, CH₃, CH₃, F, pyrazol-3-yl, CF₃), (M-12263, CH₃, CH₃, F, pyrazol-3-yl, Br), (M-12264, CH₃, CH₃, F, pyrazol-3-yl, CH₃), (M-12265, CH₃, CH₃, F, pyrimidin-2-yl, H), (M-12266, CH₃, CH₃, F, pyrimidin-2-yl, Cl), (M-12267, CH₃, CH₃, F, pyrimidin-2-yl, F), (M-12268, CH₃, CH₃, F, pyrimidin-2-yl, CF₃), (M-12269, CH₃, CH₃, F, pyrimidin-2-yl, Br), (M-12270, CH₃, CH₃, F, pyrimidin-2-yl, CH₃), (M-12271, CH₃, CH₃, F, pyrimidin-4-yl, H), (M-12272, CH₃, CH₃, F, pyrimidin-4-yl, Cl), (M-12273, CH₃, CH₃, F, pyrimidin-4-yl, F), (M-12274, CH₃, CH₃, F, pyrimidin-4-yl, CF₃), (M-12275, CH₃, CH₃, F, pyrimidin-4-yl, Br), (M-12276, CH₃, CH₃, F, pyrimidin-4-yl, CH₃), (M-12277, CH₃, CH₃, F, pyrimidin-5-yl, H), (M-12278, CH₃, CH₃, F, pyrimidin-5-yl, Cl), (M-12279, CH₃, CH₃, F, pyrimidin-5-yl, F), (M-12280, CH₃, CH₃, F, pyrimidin-5-yl, CF₃), (M-12281, CH₃, CH₃, F, pyrimidin-5-yl, Br), (M-12282, CH₃, CH₃, F, pyrimidin-5-yl, CH₃), (M-12283, CH₃, CH₃, F, HOOCCH₂CH₂CH₂, H), (M-12284, CH₃, CH₃, F, HOOCCH₂CH₂CH₂, Cl), (M-12285, CH₃, CH₃, F, HOOCCH₂CH₂CH₂, F), (M-12286, CH₃, CH₃, F, HOOCCH₂CH₂CH₂, CF₃), (M-12287, CH₃, CH₃, F, HOOCCH₂CH₂CH₂, Br), (M-12288, CH₃, CH₃, F, HOOCCH₂CH₂CH₂, CH₃), (M-12289, CH₃, CH₃, F, HOOCCH₂CH₂CH₂CH₂, H), (M-12290, CH₃, CH₃, F, HOOCCH₂CH₂CH₂CH₂, Cl), (M-12291, CH₃, CH₃, F, HOOCCH₂CH₂CH₂CH₂, F), (M-12292, CH₃, CH₃, F, HOOCCH₂CH₂CH₂CH₂, CF₃), (M-12293, CH₃, CH₃, F, HOOCCH₂CH₂CH₂CH₂, Br), (M-12294, CH₃, CH₃, F, HOOCCH₂CH₂CH₂CH₂, CH₃), (M-12295, CH₃, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-12296, CH₃, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-12297, CH₃, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-12298, CH₃, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-12299, CH₃, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-12300, CH₃, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-12301, CH₃, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, H), (M-12302, CH₃, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Cl), (M-12303, CH₃, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-12304, CH₃, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-12305, CH₃, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-12306, CH₃, CH₃, F, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-12307, CH₃, CH₃, F, MeOCH₂, H), (M-12308, CH₃, CH₃, F, MeOCH₂, Cl), (M-12309, CH₃, CH₃, F, MeOCH₂, F), (M-12310, CH₃, CH₃, F, MeOCH₂, CF₃), (M-12311, CH₃, CH₃, F, MeOCH₂, Br), (M-12312, CH₃, CH₃, F, MeOCH₂, CH₃), (M-12313, CH₃, CH₃, F, EtOCH₂, H), (M-12314, CH₃, CH₃, F, EtOCH₂, Cl), (M-12315, CH₃, CH₃, F, EtOCH₂, F), (M-12316, CH₃, CH₃, F, EtOCH₂, CF₃), (M-12317, CH₃, CH₃, F, EtOCH₂, Br), (M-12318, CH₃, CH₃, F, EtOCH₂, CH₃), (M-12319, CH₃, CH₃, F, EtOCH₂CH₂, H), (M-12320, CH₃, CH₃, F, EtOCH₂CH₂, Cl), (M-12321, CH₃, CH₃, F, EtOCH₂CH₂, F), (M-12322, CH₃, CH₃, F, EtOCH₂CH₂, CF₃), (M-12323, CH₃, CH₃, F, EtOCH₂CH₂, Br), (M-12324, CH₃, CH₃, F, EtOCH₂CH₂, CH₃), (M-12325, CH₃, CH₃, F, MeOCH₂CH₂OCH₂CH₂, H), (M-12326, CH₃, CH₃, F, MeOCH₂CH₂OCH₂CH₂, Cl), (M-12327, CH₃, CH₃, F,

MeOCH₂CH₂OCH₂CH₂, F), (M-12328, CH₃, CH₃, F, MeOCH₂CH₂OCH₂CH₂, CF₃), (M-12329, CH₃, CH₃, F, MeOCH₂CH₂OCH₂CH₂, Br), (M-12330, CH₃, CH₃, F, MeOCH₂CH₂OCH₂CH₂, CH₃), (M-12331, CH₃, CH₃, F, MeOCH₂CH₂, H), (M-12332, CH₃, CH₃, F, MeOCH₂CH₂, Cl), (M-12333, CH₃, CH₃, F, MeOCH₂CH₂, F), (M-12334, CH₃, CH₃, F, MeOCH₂CH₂, CF₃), (M-12335, CH₃, CH₃, F, MeOCH₂CH₂, Br), (M-12336, CH₃, CH₃, F, MeOCH₂CH₂, CH₃), (M-12337, CH₃, CH₃, F, HOCH₂, H), (M-12338, CH₃, CH₃, F, HOCH₂, Cl), (M-12339, CH₃, CH₃, F, HOCH₂, F), (M-12340, CH₃, CH₃, F, HOCH₂, CF₃), (M-12341, CH₃, CH₃, F, HOCH₂, Br), (M-12342, CH₃, CH₃, F, HOCH₂, CH₃), (M-12343, CH₃, CH₃, F, HOCH₂CH₂, H), (M-12344, CH₃, CH₃, F, HOCH₂CH₂, Cl), (M-12345, CH₃, CH₃, F, HOCH₂CH₂, F), (M-12346, CH₃, CH₃, F, HOCH₂CH₂, CF₃), (M-12347, CH₃, CH₃, F, HOCH₂CH₂, Br), (M-12348, CH₃, CH₃, F, HOCH₂CH₂, CH₃), (M-12349, CH₃, CH₃, F, HOCH₂CH₂CH₂, H), (M-12350, CH₃, CH₃, F, HOCH₂CH₂CH₂, Cl), (M-12351, CH₃, CH₃, P, HOCH₂CH₂CH₂, F), (M-12352, CH₃, CH₃, F, HOCH₂CH₂CH₂, CF₃), (M-12353, CH₃, CH₃, F, HOCH₂CH₂CH₂, Br), (M-12354, CH₃, CH₃, F, HOCH₂CH₂CH₂, CH₃), (M-12355, CH₃, CH₃, F, HOCH₂CH₂CH₂CH₂, H), (M-12356, CH₃, CH₃, F, HOCH₂CH₂CH₂CH₂, Cl), (M-12357, CH₃, CH₃, F, HOCH₂CH₂CH₂CH₂, F), (M-12358, CH₃, CH₃, F, HOCH₂CH₂CH₂CH₂, CF₃), (M-12359, CH₃, CH₃, F, HOCH₂CH₂CH₂CH₂, Br), (M-12360, CH₃, CH₃, F, HOCH₂CH₂CH₂CH₂, CH₃), (M-12361, CH₃, CH₃, F, HOCH₂CH₂CH₂CH₂CH₂, H), (M-12362, CH₃, CH₃, F, HOCH₂CH₂CH₂CH₂CH₂, Cl), (M-12363, CH₃, CH₃, F, HOCH₂CH₂CH₂CH₂CH₂, F), (M-12364, CH₃, CH₃, F, HOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-12365, CH₃, CH₃, F, HOCH₂CH₂CH₂CH₂CH₂, Br), (M-12366, CH₃, CH₃, F, HOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-12367, CH₃, CH₃, F, HOCH₂CH₂OCH₂CH₂, H), (M-12368, CH₃, CH₃, F, HOCH₂CH₂OCH₂CH₂, Cl), (M-12369, CH₃, CH₃, F, HOCH₂CH₂OCH₂CH₂, F), (M-12370, CH₃, CH₃, F, HOCH₂CH₂OCH₂CH₂, CF₃), (M-12371, CH₃, CH₃, F, HOCH₂CH₂OCH₂CH₂, Br), (M-12372, CH₃, CH₃, F, HOCH₂CH₂OCH₂CH₂, CH₃), (M-12373, CH₃, CH₃, F, (Me)₂N, H), (M-12374, CH₃, CH₃, F, (Me)₂N, Cl), (M-12375, CH₃, CH₃, F, (Me)₂N, F), (M-12376, CH₃, CH₃, F, (Me)₂N, CF₃), (M-12377, CH₃, CH₃, F, (Me)₂N, Br), (M-12378, CH₃, CH₃, F, (Me)₂N, CH₃), (M-12379, CH₃, CH₃, F, piperidin-4-yl-methyl, H), (M-12380, CH₃, CH₃, F, piperidin-4-yl-methyl, Cl), (M-12381, CH₃, CH₃, F, piperidin-4-yl-methyl, F), (M-12382, CH₃, CH₃, F, piperidin-4-yl-methyl, CF₃), (M-12383, CH₃, CH₃, F, piperidin-4-yl-methyl, Br), (M-12384, CH₃, CH₃, F, piperidin-4-yl-methyl, CH₃), (M-12385, CH₃, CH₃, F, cyclohexylmethyl, H), (M-12386, CH₃, CH₃, F, cyclohexylmethyl, Cl), (M-12387, CH₃, CH₃, F, cyclohexylmethyl, F), (M-12388, CH₃, CH₃, F, cyclohexylmethyl, CF₃), (M-12389, CH₃, CH₃, F, cyclohexylmethyl, Br), (M-12390, CH₃, CH₃, F, cyclohexylmethyl, CH₃), (M-12391, CH₃, CH₃, Cl, H, H), (M-12392, CH₃, CH₃, Cl, H, Cl), (M-12393, CH₃, CH₃, Cl, H, F), (M-12394, CH₃, CH₃, Cl, H, CF₃), (M-12395, CH₃, CH₃, Cl, H, Br), (M-12396, CH₃, CH₃, Cl, H, CH₃), (M-12397, CH₃, CH₃, Cl, F, H), (M-12398, CH₃, CH₃, Cl, F, Cl), (M-12399, CH₃, CH₃, Cl, F, F), (M-12400, CH₃, CH₃, Cl, F, CF₃), (M-12401, CH₃, CH₃, Cl, F, Br), (M-12402, CH₃, CH₃, Cl, F, CH₃), (M-12403, CH₃, CH₃, Cl, Cl, H), (M-12404, CH₃, CH₃, Cl, Cl, Cl), (M-12405, CH₃, CH₃, Cl, Cl, F), (M-12406, CH₃, CH₃, Cl, Cl, CF₃), (M-12407, CH₃, CH₃, Cl, Cl, Br), (M-12408, CH₃, CH₃, Cl, Cl, CH₃), (M-12409, CH₃, CH₃, Cl, CH₃, H), (M-12410, CH₃, CH₃, Cl, CH₃, Cl), (M-12411, CH₃, CH₃, Cl, CH₃, F), (M-12412, CH₃, CH₃, Cl, CH₃, CF₃), (M-12413, CH₃, CH₃, Cl, CH₃, Br), (M-12414, CH₃, CH₃, Cl, CH₃, CH₃), (M-12415, CH₃, CH₃, Cl, Et, H), (M-12416, CH₃, CH₃, Cl, Et, Cl), (M-12417, CH₃, CH₃, Cl, Et, F), (M-12418, CH₃, CH₃, Cl, Et, CF₃), (M-12419, CH₃, CH₃, Cl, Et, Br), (M-12420, CH₃, CH₃, Cl, Et, CH₃), (M-12421, CH₃, CH₃, Cl, n-Pr, H), (M-12422, CH₃, CH₃, Cl, n-Pr, Cl), (M-12423, CH₃, CH₃, Cl, n-Pr, F), (M-12424, CH₃, CH₃, Cl, n-Pr, CF₃), (M-12425, CH₃, CH₃, Cl, n-Pr, Br), (M-12426, CH₃, CH₃, Cl, n-Pr, CH₃), (M-12427, CH₃, CH₃, Cl, c-Pr, H), (M-12428, CH₃, CH₃, Cl, c-Pr, Cl), (M-12429, CH₃, CH₃, Cl, c-Pr, F), (M-12430, CH₃, CH₃, Cl, c-Pr, CF₃), (M-12431, CH₃, CH₃, Cl, c-Pr, Br), (M-12432, CH₃, CH₃, Cl, c-Pr, CH₃), (M-12433, CH₃, CH₃, Cl, i-Pr, H), (M-12434, CH₃, CH₃, Cl, i-Pr, Cl), (M-12435, CH₃, CH₃, Cl, i-Pr, F), (M-12436, CH₃, CH₃, Cl, i-Pr, CF₃), (M-12437, CH₃, CH₃, Cl, i-Pr, Br), (M-12438, CH₃, CH₃, Cl, i-Pr, CH₃), (M-12439, CH₃, CH₃, Cl, n-Bu, H), (M-12440, CH₃, CH₃, Cl, n-Bu, Cl), (M-12441, CH₃, CH₃, Cl, n-Bu, F), (M-12442, CH₃, CH₃, Cl, n-Bu, CF₃), (M-12443, CH₃, CH₃, Cl, n-Bu, Br), (M-12444, CH₃, CH₃, Cl, n-Bu, CH₃), (M-12445, CH₃, CH₃, Cl, i-Bu, H), (M-12446, CH₃, CH₃, Cl, i-Bu, Cl), (M-12447, CH₃, CH₃, Cl, i-Bu, F), (M-12448, CH₃, CH₃, Cl, i-Bu, CF₃), (M-12449, CH₃, CH₃, Cl, i-Bu, Br), (M-12450, CH₃, CH₃, Cl, i-Bu, CH₃), (M-12451, CH₃, CH₃, Cl, sec-Bu, H), (M-12452, CH₃, CH₃, Cl, sec-Bu, Cl), (M-12453, CH₃, CH₃, Cl, sec-Bu, F), (M-12454, CH₃, CH₃, Cl, sec-Bu, CF₃), (M-12455, CH₃, CH₃, Cl, sec-Bu, Br), (M-12456, CH₃, CH₃, Cl, sec-Bu, CH₃), (M-12457, CH₃, CH₃, Cl, n-Pen, H), (M-12458, CH₃, CH₃, Cl, n-Pen, Cl), (M-12459, CH₃, CH₃, Cl, n-Pen, F), (M-12460, CH₃, CH₃, Cl, n-Pen, CF₃), (M-12461, CH₃, CH₃, Cl, n-Pen, Br), (M-12462, CH₃, CH₃, Cl, n-Pen, CH₃), (M-12463, CH₃, CH₃, Cl, c-Pen, H), (M-12464, CH₃, CH₃, Cl, c-Pen, Cl), (M-12465, CH₃, CH₃, Cl, c-Pen, F), (M-12466, CH₃, CH₃, Cl, c-Pen, CF₃), (M-12467, CH₃, CH₃, Cl, c-Pen, Br), (M-12468, CH₃, CH₃, Cl, c-Pen, CH₃), (M-12469, CH₃, CH₃, Cl, n-Hex, H), (M-12470, CH₃, CH₃, Cl, n-Hex, Cl), (M-12471, CH₃, CH₃, Cl, n-Hex, F), (M-12472, CH₃, CH₃, Cl, n-Hex, CF₃), (M-12473, CH₃, CH₃, Cl, n-Hex, Br), (M-12474, CH₃, CH₃, Cl, n-Hex, CH₃), (M-12475, CH₃, CH₃, Cl, c-Hex, H), (M-12476, CH₃, CH₃, Cl, c-Hex, Cl), (M-12477, CH₃, CH₃, Cl, c-Hex, F), (M-12478, CH₃, CH₃, Cl, c-Hex, CF₃), (M-12479, CH₃, CH₃, Cl, c-Hex, Br), (M-12480, CH₃, CH₃, Cl, c-Hex, CH₃), (M-12481, CH₃, CH₃, Cl, OH, H), (M-12482, CH₃, CH₃, Cl, OH, Cl), (M-12483, CH₃, CH₃, Cl, OH, F), (M-12484, CH₃, CH₃, Cl, OH, CF₃), (M-12485, CH₃, CH₃, Cl, OH, Br), (M-12486, CH₃, CH₃, Cl, OH, CH₃), (M-12487, CH₃, CH₃, Cl, EtO, H), (M-12488, CH₃, CH₃, Cl, EtO, Cl), (M-12489, CH₃, CH₃, Cl, EtO, F), (M-12490, CH₃, CH₃, Cl, EtO, CF₃), (M-12491, CH₃, CH₃, Cl, EtO, Br), (M-12492, CH₃, CH₃, Cl, EtO, CH₃), (M-12493, CH₃, CH₃, Cl, n-PrO, H), (M-12494, CH₃, CH₃, Cl, n-PrO, Cl), (M-12495, CH₃, CH₃,

Cl, n-PrO, F), (M-12496, CH₃, CH₃, Cl, n-PrO, CF₃), (M-12497, CH₃, CH₃, Cl, n-PrO, Br), (M-12498, CH₃, CH₃, Cl, n-PrO, CH₃), (M-12499, CH₃, CH₃, Cl, PhO, H), (M-12500, CH₃, CH₃, Cl, PhO, Cl), (M-12501, CH₃, CH₃, Cl, PhO, F), (M-12502, CH₃, CH₃, Cl, PhO, CF₃), (M-12503, CH₃, CH₃, Cl, PhO, Br), (M-12504, CH₃, CH₃, Cl, PhO, CH₃), (M-12505, CH₃, CH₃, Cl, BnO, H), (M-12506, CH₃, CH₃, Cl, BnO, Cl), (M-12507, CH₃, CH₃, Cl, BnO, F), (M-12508, CH₃, CH₃, Cl, BnO, CF₃), (M-12509, CH₃, CH₃, Cl, BnO, Br), (M-12510, CH₃, CH₃, Cl, BnO, CH₃), (M-12511, CH₃, CH₃, Cl, PhCH₂CH₂O, H), (M-12512, CH₃, CH₃, Cl, PhCH₂CH₂O, Cl), (M-12513, CH₃, CH₃, Cl, PhCH₂CH₂O, F), (M-12514, CH₃, CH₃, Cl, PhCH₂CH₂O, CF₃), (M-12515, CH₃, CH₃, Cl, PhCH₂CH₂O, Br), (M-12516, CH₃, CH₃, Cl, PhCH₂CH₂O, CH₃), (M-12517, CH₃, CH₃, Cl, CF₃O, H), (M-12518, CH₃, CH₃, Cl, CF₃O, Cl), (M-12519, CH₃, CH₃, Cl, CF₃O, F), (M-12520, CH₃, CH₃, Cl, CF₃O, CF₃), (M-12521, CH₃, CH₃, Cl, CF₃O, Br), (M-12522, CH₃, CH₃, Cl, CF₃O, CH₃), (M-12523, CH₃, CH₃, Cl, Ph, H), (M-12524, CH₃, CH₃, Cl, Ph, Cl), (M-12525, CH₃, CH₃, Cl, Ph, F), (M-12526, CH₃, CH₃, Cl, Ph, CF₃), (M-12527, CH₃, CH₃, Cl, Ph, Br), (M-12528, CH₃, CH₃, Cl, Ph, CH₃), (M-12529, CH₃, CH₃, Cl, 4-F-Ph, H), (M-12530, CH₃, CH₃, Cl, 4-F-Ph, Cl), (M-12531, CH₃, CH₃, Cl, 4-F-Ph, F), (M-12532, CH₃, CH₃, Cl, 4-F-Ph, CF₃), (M-12533, CH₃, CH₃, Cl, 4-F-Ph, Br), (M-12534, CH₃, CH₃, Cl, 4-F-Ph, CH₃), (M-12535, CH₃, CH₃, Cl, 4-CF₃-Ph, H), (M-12536, CH₃, CH₃, Cl, 4-CF₃-Ph, Cl), (M-12537, CH₃, CH₃, Cl, 4-CF₃-Ph, F), (M-12538, CH₃, CH₃, Cl, 4-CF₃-Ph, CF₃), (M-12539, CH₃, CH₃, Cl, 4-CF₃-Ph, Br), (M-12540, CH₃, CH₃, Cl, 4-CF₃-Ph, CH₃), (M-12541, CH₃, CH₃, Cl, 4-(Me)₂N-Ph, H), (M-12542, CH₃, CH₃, Cl, 4-(Me)₂N-Ph, Cl), (M-12543, CH₃, CH₃, Cl, 4-(Me)₂N-Ph, F), (M-12544, CH₃, CH₃, Cl, 4-(Me)₂N-Ph, CF₃), (M-12545, CH₃, CH₃, Cl, 4-(Me)₂N-Ph, Br), (M-12546, CH₃, CH₃, Cl, 4-(Me)₂N-Ph, CH₃), (M-12547, CH₃, CH₃, Cl, 4-OH-Ph, H), (M-12548, CH₃, CH₃, Cl, 4-OH-Ph, Cl), (M-12549, CH₃, CH₃, Cl, 4-OH-Ph, 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H), (M-12650, CH₃, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-12651, CH₃, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, F), (M-12652, CH₃, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CF₃), (M-12653, CH₃, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Br), (M-12654, CH₃, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, CH₃), (M-12655, CH₃, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, H), (M-12656, CH₃, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂, Cl), (M-12657, CH₃,

CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, F), (M-12658, CH₃, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CF₃), (M-12659, CH₃, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, Br), (M-12660, CH₃, CH₃, Cl, (Me)₂NCOCH₂CH₂CH₂CH₂CH₂, CH₃), (M-12661, CH₃, CH₃, Cl, MeOCH₂, H), (M-12662, CH₃, CH₃, Cl, MeOCH₂, Cl), (M-12663, CH₃, CH₃, Cl, MeOCH₂, F), (M-12664, CH₃, CH₃, Cl, MeOCH₂, CF₃), (M-12665, CH₃, CH₃, Cl, MeOCH₂, Br), (M-12666, CH₃, CH₃, Cl, MeOCH₂, CH₃), (M-12667, CH₃, CH₃, Cl, EtOCH₂, H), (M-12668, CH₃, CH₃, Cl, EtOCH₂, Cl), (M-12669, CH₃, CH₃, Cl, EtOCH₂, F), (M-12670, CH₃, CH₃, Cl, EtOCH₂, CF₃), (M-12671, CH₃, CH₃, Cl, EtOCH₂, Br), (M-12672, CH₃, CH₃, Cl, EtOCH₂, CH₃), (M-12673, CH₃, CH₃, Cl, EtOCH₂CH₂, H), (M-12674, CH₃, CH₃, Cl, EtOCH₂CH₂, Cl), (M-12675, CH₃, CH₃, Cl, EtOCH₂CH₂, F), (M-12676, CH₃, CH₃, Cl, EtOCH₂CH₂, CF₃), (M-12677, CH₃, CH₃, Cl, EtOCH₂CH₂, Br), (M-12678, CH₃, CH₃, Cl, EtOCH₂CH₂, CH₃), (M-12679, CH₃, CH₃, Cl, MeOCH₂CH₂OCH₂CH₂, H), (M-12680, CH₃, CH₃, Cl, MeOCH₂CH₂OCH₂CH₂, Cl), (M-12681, CH₃, CH₃, 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Br), (M-12786, H, H, H, CF₃, CH₃), (M-12787, H, H, H, CF₃, H), (M-12788, H, H, H, CF₃, Cl), (M-12789, H, H, H, CF₃, F), (M-12790, H, H, H, CF₃, CF₃), (M-12791, H, H, H, CF₃, Br), (M-12792, H, H, H, CF₃, CH₃), (M-12793, H, H, H, Cl, CF₃, H), (M-12794, H, H, H, Cl, CF₃, Cl), (M-12795, H, H, H, Cl, CF₃, F), (M-12796, H, H, H, Cl, CF₃, CF₃), (M-12797, H, H, H, Cl, CF₃, Br), (M-12798, H, H, H, Cl, CF₃, CH₃), (M-12799, F, H, H, CF₃, i-Pr), (M-12800, F, H, H, CF₃, Cl), (M-12801, F, H, H, CF₃, F), (M-12802, F, H, H, CF₃, CF₃), (M-12803, F, H, H, CF₃, Br), (M-12804, F, H, H, CF₃, CH₃), (M-12805, F, H, H, CF₃, H), (M-12806, F, H, H, CF₃, Cl), (M-12807, F, H, H, CF₃, F), (M-12808, F, H, H, CF₃, CF₃), (M-12809, F, H, H, CF₃, Br), (M-12810, F, H, H, CF₃, CH₃), (M-12811, F, H, H, Cl, CF₃, H), (M-12812, F, H, H, Cl, CF₃, Cl), (M-12813, F, H, H, Cl, CF₃, F), (M-12814, F, H, H, Cl, CF₃, CF₃), (M-12815, F, H, H, Cl, CF₃, Br), (M-12816, F, H, H, Cl, CF₃, CH₃), (M-12817, F, H, H, CF₃, H), (M-12818, F, H, H, CF₃, Cl), (M-12819, F, H, H, CF₃, F), (M-12820, F, H, H, CF₃, CF₃), (M-12821, F, H, H, CF₃, Br), (M-12822, F, H, H, CF₃, CH₃), (M-12823, F, H, H, CF₃, H), (M-12824, F, H, H, CF₃, Cl), (M-12825, F, H, H, CF₃, F), (M-12826, F, H, H, CF₃, CF₃), (M-12827, F, H, H, CF₃, Br), (M-12828, F, H, H, CF₃, CH₃), (M-12829, F, H, H, Cl, CF₃, H), (M-12830, F,

F, Cl, CF₃, Cl), (M-12831, F, F, Cl, CF₃, F), (M-12832, F, F, Cl, CF₃, CF₃), (M-12833, F, F, Cl, CF₃, Br), (M-12834, F, F, Cl, CF₃, CH₃), (M-12835, F, CH₃, H, CF₃, H), (M-12836, F, CH₃, H, CF₃, Cl), (M-12837, F, CH₃, H, CF₃, F), (M-12838, F, CH₃, H, CF₃, CF₃), (M-12839, F, CH₃, H, CF₃, Br), (M-12840, F, CH₃, H, CF₃, CH₃), (M-12841, F, CH₃, F, CF₃, H), (M-12842, F, CH₃, F, CF₃, Cl), (M-12843, F, CH₃, F, CF₃, F), (M-12844, F, CH₃, F, CF₃, CF₃), (M-12845, F, CH₃, F, CF₃, Br), (M-12846, F, CH₃, F, CF₃, CH₃), (M-12847, F, CH₃, Cl, CF₃, H), (M-12848, F, CH₃, Cl, CF₃, Cl), (M-12849, F, CH₃, Cl, CF₃, F), (M-12850, F, CH₃, Cl, CF₃, CF₃), (M-12851, F, CH₃, Cl, CF₃, Br), (M-12852, F, CH₃, Cl, CF₃, CH₃), (M-12853, Cl, H, H, CF₃, i-Pr), (M-12854, Cl, H, H, CF₃, Cl), (M-12855, Cl, H, H, CF₃, F), (M-12856, Cl, H, H, CF₃, CF₃), (M-12857, Cl, H, H, CF₃, Br), (M-12858, Cl, H, H, CF₃, CH₃), (M-12859, Cl, H, F, CF₃, i-Pr), (M-12860, Cl, H, F, CF₃, Cl), (M-12861, Cl, H, F, CF₃, F), (M-12862, Cl, H, F, CF₃, CF₃), (M-12863, Cl, H, F, CF₃, Br), (M-12864, Cl, H, F, CF₃, CH₃), (M-12865, Cl, H, Cl, CF₃, H), (M-12866, Cl, H, Cl, CF₃, Cl), (M-12867, Cl, H, Cl, CF₃, F), (M-12868, Cl, H, Cl, CF₃, CF₃), (M-12869, Cl, H, Cl, CF₃, Br), (M-12870, Cl, H, Cl, CF₃, CH₃), (M-12871, Cl, F, H, CF₃, i-Pr), (M-12872, Cl, F, H, CF₃, Cl), (M-12873, Cl, F, H, CF₃, F), (M-12874, Cl, F, H, CF₃, CF₃), (M-12875, Cl, F, H, CF₃, Br), (M-12876, Cl, F, H, CF₃, CH₃), (M-12877, Cl, F, F, CF₃, H), (M-12878, Cl, F, F, CF₃, Cl), (M-12879, Cl, F, F, CF₃, F), (M-12880, Cl, F, F, CF₃, CF₃), (M-12881, Cl, F, F, CF₃, Br), (M-12882, Cl, F, F, CF₃, CH₃), (M-12883, Cl, F, Cl, CF₃, H), (M-12884, Cl, F, Cl, CF₃, Cl), (M-12885, Cl, F, Cl, CF₃, F), (M-12886, Cl, F, Cl, CF₃, CF₃), (M-12887, Cl, F, Cl, CF₃, Br), (M-12888, Cl, F, Cl, CF₃, CH₃), (M-12889, Cl, CH₃, H, CF₃, i-Pr), (M-12890, Cl, CH₃, H, CF₃, Cl), (M-12891, Cl, CH₃, H, CF₃, F), (M-12892, Cl, CH₃, H, CF₃, CF₃), (M-12893, Cl, CH₃, H, CF₃, Br), (M-12894, Cl, CH₃, H, CF₃, CH₃), (M-12895, Cl, CH₃, F, CF₃, i-Pr), (M-12896, Cl, CH₃, F, CF₃, Cl), (M-12897, Cl, CH₃, F, CF₃, F), (M-12898, Cl, CH₃, F, CF₃, CF₃), (M-12899, Cl, CH₃, F, CF₃, Br), (M-12900, Cl, CH₃, F, CF₃, CH₃), (M-12901, Cl, CH₃, Cl, CF₃, H), (M-12902, Cl, CH₃, Cl, CF₃, Cl), (M-12903, Cl, CH₃, Cl, CF₃, F), (M-12904, Cl, CH₃, Cl, CF₃, CF₃), (M-12905, Cl, CH₃, Cl, CF₃, Br), (M-12906, Cl, CH₃, Cl, CF₃, CH₃), (M-12907, CH₃, H, H, CF₃, i-Pr), (M-12908, CH₃, H, H, CF₃, Cl), (M-12909, CH₃, H, H, CF₃, F), (M-12910, CH₃, H, H, CF₃, CF₃), (M-12911, CH₃, H, H, CF₃, Br), (M-12912, CH₃, H, H, CF₃, CH₃), (M-12913, CH₃, H, F, CF₃, H), (M-12914, CH₃, H, F, CF₃, Cl), (M-12915, CH₃, H, F, CF₃, F), (M-12916, CH₃, H, F, CF₃, CF₃), (M-12917, CH₃, H, F, CF₃, Br), (M-12918, CH₃, H, F, CF₃, CH₃), (M-12919, CH₃, H, Cl, CF₃, H), (M-12920, CH₃, H, Cl, CF₃, Cl), (M-12921, CH₃, H, Cl, CF₃, F), (M-12922, CH₃, H, Cl, CF₃, CF₃), (M-12923, CH₃, H, Cl, CF₃, Br), (M-12924, CH₃, H, Cl, CF₃, CH₃), (M-12925, CH₃, F, H, CF₃, H), (M-12926, CH₃, F, H, CF₃, Cl), (M-12927, CH₃, F, H, CF₃, F), (M-12928, CH₃, F, H, CF₃, CF₃), (M-12929, CH₃, F, H, CF₃, Br), (M-12930, CH₃, F, H, CF₃, CH₃), (M-12931, CH₃, F, F, CF₃, H), (M-12932, CH₃, F, F, CF₃, Cl), (M-12933, CH₃, F, F, CF₃, F), (M-12934, CH₃, F, F, CF₃, CF₃), (M-12935, CH₃, F, F, CF₃, Br), (M-12936, CH₃, F, F, CF₃, CH₃), (M-12937, CH₃, F, Cl, CF₃, H), (M-12938, CH₃, F, Cl, CF₃, Cl), (M-12939, CH₃, F, Cl, CF₃, F), (M-12940, CH₃, F, Cl, CF₃, CF₃), (M-12941, CH₃, F, Cl, CF₃, Br), (M-12942, CH₃, F, Cl, CF₃, CH₃), (M-12943, CH₃, CH₃, H, CF₃, H), (M-12944, CH₃, CH₃, H, CF₃, Cl), (M-12945, CH₃, CH₃, H, CF₃, F), (M-12946, CH₃, CH₃, H, CF₃, CF₃), (M-12947, CH₃, CH₃, H, CF₃, Br), (M-12948, CH₃, CH₃, H, CF₃, CH₃), (M-12949, CH₃, CH₃, F, CF₃, H), (M-12950, CH₃, CH₃, F, CF₃, Cl), (M-12951, CH₃, CH₃, F, CF₃, F), (M-12952, CH₃, CH₃, F, CF₃, CF₃), (M-12953, CH₃, CH₃, F, CF₃, Br), (M-12954, CH₃, CH₃, F, CF₃, CH₃), (M-12955, CH₃, CH₃, Cl, CF₃, H), (M-12956, CH₃, CH₃, Cl, CF₃, Cl), (M-12957, CH₃, CH₃, Cl, CF₃, F), (M-12958, CH₃, CH₃, Cl, CF₃, CF₃), (M-12959, CH₃, CH₃, Cl, CF₃, Br), (M-12960, CH₃, CH₃, Cl, CF₃, CH₃)

Test Examples

Test Example 1 Isolation and purification of Thrombopoietin (TPO)

[0127] Human TPO (hTPO) and murine TPO (mTPO) were purchased from R&D Systems.

Test Example 2 The increasing effect in vitro of the megakaryocyte colonies with the compound (B-1)

[0128] We examined the ability of the compound in promoting differentiation of human hematopoietic progenitor cells into mature megakaryocytes. Human bone marrow cells (2.2×10^5 cells) were plated in 3-cm dishes and cultured in methylcellulose in Iscove's Modified Dulbecco's medium in the presence of 1% of the compound dissolved in 10% ethanol. After incubation at 37°C for 7 days in the 5% CO₂ incubator, the megakaryocyte colonies were counted. The results are shown in Fig. 1.

Test Example 3 The thrombopoietic activity of the compound (B-1)

[0129] The TPO dependent BaF/hTPOR cell line which was established by introducing human TPO receptor (hTPOR) into BaF-B03 cells according to Collins et al (J. Cell. Physiol., 137:293-298 (1988)) was used to test the thrombopoietic activity of the present compound. The DNA sequences and encoded peptide sequences for human hTPOR have been described by Vigon et al (Proc. Natl. Acad. Sci. USA, 89:5640-5644 (1992)). TPO dose not have any ability to support proliferation of interleukin-3 dependent parental cell line BaF-B03. BaF/hTPOR cells were maintained in RPMI medium and WEHI-3B conditioned medium as a source of murine interleukin-3 (IL-3). These cells were washed

and resuspended in RPMI medium without a source of murine IL-3 and seeded into each well of 96-well microtiter plates at a density of 5×10^4 cells per well in the absence or presence of various concentration of hTPO or the present compound. After incubation at 37°C for 20 hours in the 5% CO₂ incubator, 10% WST-1 reagent (Takara Biomedicals, Japan) was added to each wells and the cells were further incubated for 4 hours. The absorbance at 450 nm was measured and the results are shown in Fig. 2. Effect of the present compound on the growth of BAF/mTPOR cell line which was established by introducing murine TPO receptor (mTPOR) into BAF-B03 cells is shown in Fig. 3. Table 8 exemplifies the ED₅₀ for tested compounds of the present invention, wherein the ED₅₀ is the half concentration of the concentration showing the maximum thrombopoietic activity.

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Table 33

Comp- ound No.	ED ₅₀ (μ M)	化合物 No.	ED ₅₀ (μ M)	Comp- ound No.	ED ₅₀ (μ M)	化合物 No.	ED ₅₀ (μ M)
A-1	0.117	A-54	0.065	B-6	0.084	G-5	0.260
A-2	0.066	A-55	0.037	B-7	0.059	G-6	0.370
A-3	0.218	A-56	0.066	B-8	0.378	G-7	0.400
A-4	0.124	A-57	0.019	B-9	0.082	G-8	0.360
A-5	0.984	A-58	0.497	B-11	0.236	H-7	0.038
A-6	0.248	A-59	0.164	B-12	0.207	H-8	0.250
A-8	0.529	A-60	0.023	B-13	0.213	J-11	0.311
A-9	0.504	A-61	0.207	B-14	0.305	J-12	0.107
A-10	0.365	A-62	0.101	B-15	0.197	J-13	0.116
A-11	0.0335	A-63	0.025	B-16	0.182	J-14	0.036
A-14	0.017	A-64	0.204	B-17	0.244	J-15	0.011
A-17	0.864	A-65	0.028	B-18	0.15	K-1	0.189
A-18	0.132	A-66	0.211	B-19	0.15	K-2	0.975
A-19	0.170	A-68	0.222	B-20	0.425	K-3	0.693
A-20	0.610	A-69	0.071	B-25	0.367	K-5	0.403
A-23	0.337	A-70	0.089	B-26	0.346	K-6	0.077
A-24	0.288	A-72	0.119	B-27	0.707	K-10	0.475
A-25	0.150	A-73	0.075	B-28	0.565	K-11	0.373
A-26	0.098	A-74	0.472	B-29	0.181	K-12	0.208
A-27	0.193	A-75	0.073	B-30	0.177	K-13	0.260
A-28	0.099	A-76	0.205	B-31	0.178	K-15	0.465
A-29	0.289	A-77	0.110	B-32	0.123	L-1	0.208
A-30	0.274	A-78	0.408	B-33	0.372	L-2	0.143
A-31	0.056	A-79	0.410	B-34	0.398	L-3	0.321
A-32	0.040	A-80	0.066	B-35	0.186	L-4	0.256
A-35	0.096	A-81	0.071	B-36	0.163		
A-36	0.095	A-82	0.199	B-37	0.139		
A-37	0.096	A-83	0.077	B-38	0.239		
A-38	0.245	A-84	0.023	B-39	0.729		
A-39	0.044	A-85	0.026	B-40	0.201		
A-40	0.047	A-86	0.243	B-41	0.19		
A-41	0.039	A-87	0.710	B-42	0.236		
A-42	0.050	A-88	0.028	B-43	0.303		
A-43	0.071	A-89	0.072	B-46	0.213		
A-44	0.227	A-90	0.805	C-4	0.922		
A-45	0.203	A-91	0.076	D-1	0.276		
A-46	0.263	A-92	0.178	F-1	0.174		
A-47	0.512	A-93	0.008	F-2	0.144		
A-48	0.473	B-1	0.081	F-3	0.198		
A-49	0.116	B-2	0.257	G-1	0.261		
A-50	0.113	B-3	0.156	G-2	0.299		
A-51	0.568	B-4	0.089	G-3	0.430		
A-52	0.425	B-5	0.123	G-4	0.240		

[0130] As shown in Fig.1, addition of the compounds of the present invention induced forming megakaryocyte col-

onies and the number of colonies increased depending on the concentration of the compounds. This result revealed that the compounds of the present invention induced the differentiation of human bone marrow cells and produced megakaryocytes having ability of producing platelet.

[0131] The compound supported the proliferation of TPO-dependent BaF/hTPOR in a dose-dependent manner as shown in Fig.2. BaF/mTPOR expressing murine TPOR was not induced the proliferation by compounds as shown in Fig. 3. These results suggest that the compound of the present invention exert the thrombopoietic activity by interacting with hTPOR because it is active only in cells expressing hTPOR.

Formulation example

Formulation example 1

[0132] Granules are prepared using the following ingredients.

Ingredients	The compound represented by the formula (I)	(I) 10 mg
	Lactose	700 mg
	Corn starch	274 mg
	HPC-L	16 mg
		1000 mg

[0133] The compound represented by the formula (I) and lactose are made pass through a 60 mesh sieve. Corn starch is made pass through a 120 mesh sieve. They are mixed by a twin shell blender. An aqueous solution of HPC-L (low mucosity hydroxypropylcellulose) is added to the mixture and the resulting mixture is kneaded, granulated (by the extrusion with pore size 0.5 to 1 mm mesh), and dried. The dried granules thus obtained are sieved by a swing sieve (12/60 mesh) to yield the granules.

Formulation 2

[0134] Powders for filling capsules are prepared using the following ingredients.

Ingredients	The compound represented by the formula (I)	10 mg
	Lactose	79 mg
	Corn starch	10 mg
	Magnesium stearate	1 mg
		100 mg

[0135] The compound represented by the formula (I) and lactose are made pass through a 60 mesh sieve. Corn starch is made pass through a 120 mesh sieve. These ingredients and magnesium stearate are mixed by a twin shell blender. 100 mg of the 10-fold trituration is filled into a No. 5 hard gelatin capsule.

Formulation 3

[0136] Granules for filling capsules are prepared using the following ingredients.

Ingredients	The compound represented by the formula (I)	15 mg
	Lactose	90 mg
	Corn starch	42 mg
	HPC-L	3 mg
		150 mg

[0137] The compound represented by the formula (I) and lactose are made pass through a 60 mesh sieve. Corn starch is made pass through a 120 mesh sieve. After mixing them, an aqueous solution of HPC-L is added to the mixture and the resulting mixture is kneaded, granulated, and dried. After the dried granules are lubricated, 150 mg of that are filled into a No. 4 hard gelatin capsule.

Formulation 4

[0138] Tablets are prepared using the following ingredients.

Ingredients	The compound represented by the formula (I)	10 mg
	Lactose	90 mg
	Microcrystal cellulose	30 mg
	CMC-Na	15 mg
	Magnesium stearate	5 mg
		150 mg

The compound represented by the formula (I), lactose, microcrystal cellulose, and CMC-Na (carboxymethylcellulose sodium salt) are made pass through a 60 mesh sieve and then mixed. The resulting mixture is mixed with magnesium stearate to obtain the mixed powder for the tablet formulation. The mixed powder is compressed to yield tablets of 150 mg.

Formulation 5

[0139] Intravenous formulations are prepared using the following ingredients.

Ingredients	The compound represented by the formula (I)	100 mg
	Saturated fattyacid glyceride	1000 ml

[0140] Usually a solution of ingredients above described is administered intravenously to a patient by the speed of 1 ml/min.

Industrial Applicability

[0141] The compounds of the present invention have thrombopoietin receptor agonism and are useful as the treating or preventing agent for hemopathy accompanied with unusual count of platelet, for example, thrombocytopenia and the like

Claims

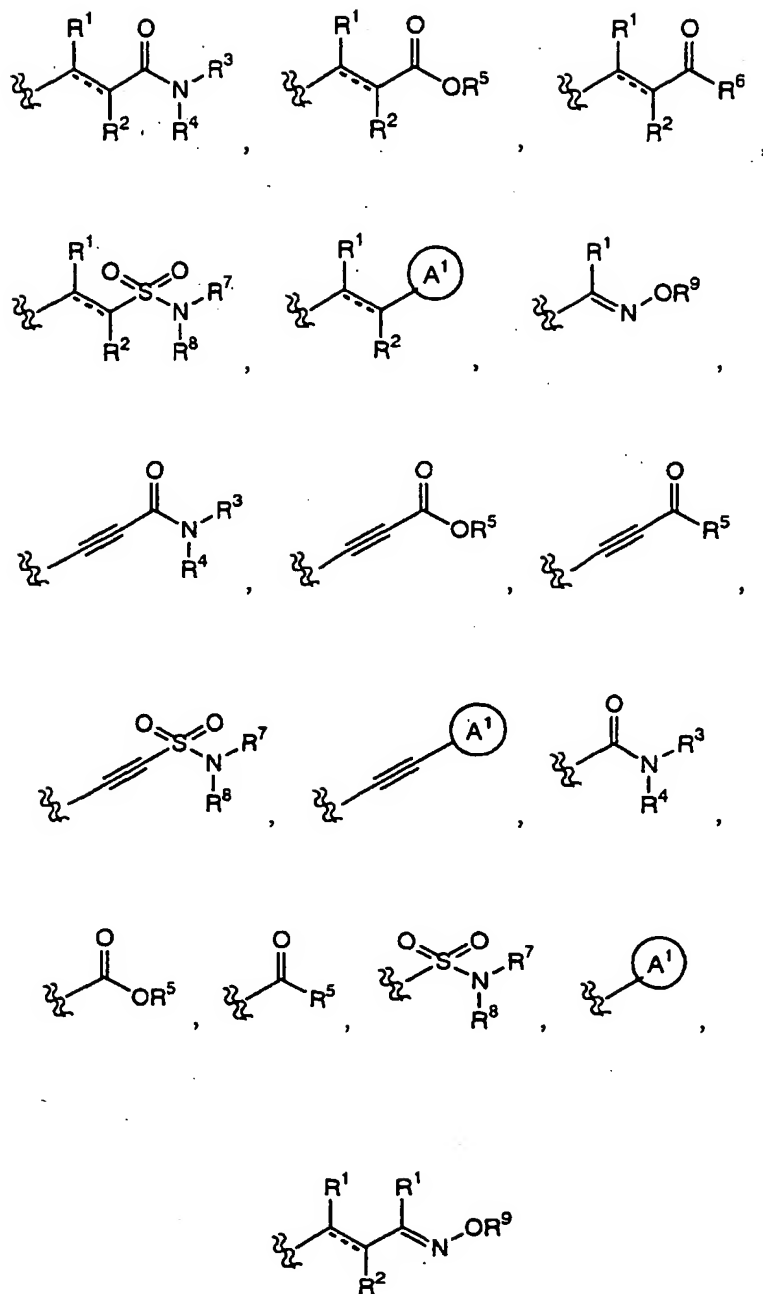
1. A pharmaceutical composition exhibiting thrombopoietin receptor agonism which contains as an active ingredient a compound of the general formula (I):



wherein X^1 is optionally substituted aryl, optionally substituted aralkyl, optionally substituted heteroaryl, or optionally substituted heteroarylalkyl; Y^1 is $-NR^A CO-(CH_2)_{0-2}-$, $-NR^A CO-(CH_2)_{0-2}-V-$, $-NR^A CO-CR^C=CR^D-$, $-V-(CH_2)_{1-5}-NR^A CO-(CH_2)_{0-2}-$, $-V-(CH_2)_{1-5}-CONR^A-(CH_2)_{0-2}-$, $-CONR^A-(CH_2)_{0-2}-$, $-(CH_2)_{0-2}-NR^A SO_2-(CH_2)_{0-2}-$, $-(CH_2)_{0-2}-SO_2-NR^A-(CH_2)_{0-2}-$, $-NR^A-(CH_2)_{0-2}-$, $-NR^A CO-NR^A-$, $-NR^A CS-NR^A-$, $-N=C(-SR^A)-NR^A-$, $-NR^A CSNR^A CO-$, $-N=C(-SR^A)-NR^A CO-$, $-NR^A-(CH_2)_{1-2}-NR^A CO-$, $-NR^A CONR^A NR^B CO-$, or $-N=C(-NR^A RA)-NR^A CO-$, wherein R^A is each independently a hydrogen atom or lower alkyl; R^B is a hydrogen atom or phenyl; R^C and R^D are each independently a hydrogen atom, halogen atom, optionally substituted lower alkyl, optionally substituted lower alkyloxy, optionally substituted lower alkylthio, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted aryl, optionally substituted heteroaryl, optionally substituted cycloalkyl, optionally substituted aralkyl, optionally substituted heteroarylalkyl, optionally substituted non-aromatic heterocyclic group, or optionally substituted amino; V is an oxygen atom or a sulfur atom;

Z^1 is optionally substituted phenylene, optionally substituted monocyclic heteroarylene, optionally substituted monocyclic non-aromatic heterocycle-diyl, or optionally substituted monocyclic cycloalkane-diyl;

W^1 is a group represented by the formula:



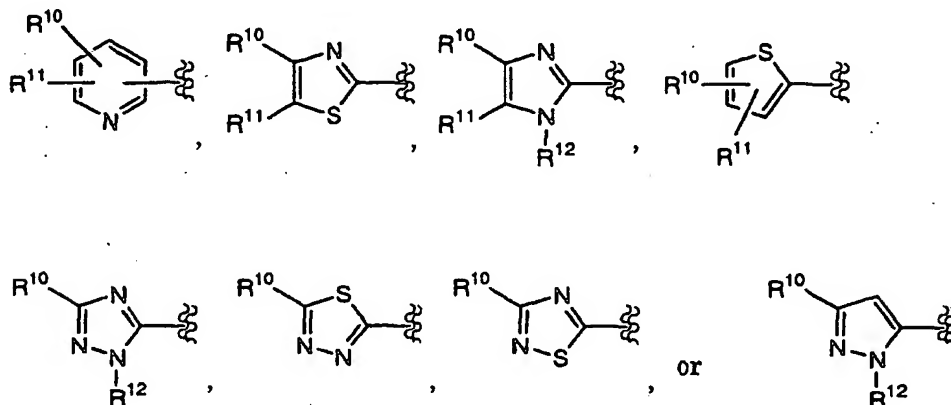
wherein R^1 , R^2 , R^3 , R^4 , R^7 , and R^8 are each independently a hydrogen atom, halogen atom, optionally substituted lower alkyl, optionally substituted lower alkyloxy, optionally substituted lower alkylthio, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted aryl, optionally substituted heteroaryl, optionally substituted cycloalkyl, optionally substituted aralkyl, optionally substituted heteroarylalkyl, optionally substituted non-aromatic heterocyclic group, or optionally substituted amino;

R^5 , R^6 , and R^9 are each independently a hydrogen atom, optionally substituted lower alkyl, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted aryl, optionally substituted heteroaryl, optionally substituted cycloalkyl, optionally substituted aralkyl, optionally substituted heteroarylalkyl, or optionally substituted non-aromatic heterocyclic group;

A^1 is a optionally substituted aryl or optionally substituted heteroaryl;

a broken line (---) represents the presence or absence of a bond,
its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

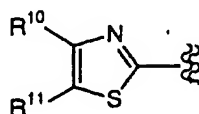
2. A pharmaceutical composition exhibiting thrombopoietin receptor agonism of claim I), wherein X¹ is optionally substituted heteroaryl.
3. A pharmaceutical composition exhibiting thrombopoietin receptor agonism of claim I), wherein X¹ is a group represented by the formula:



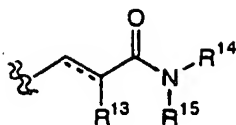
wherein R¹⁰ and R¹¹ are each independently a hydrogen atom, optionally substituted lower alkyl, carboxy, lower alkyloxycarbonyl, halogen atom, optionally substituted aminocarbonyl, optionally substituted heteroaryl, or optionally substituted aryl;

R¹² is a hydrogen atom or lower alkyl.

4. A pharmaceutical composition exhibiting thrombopoietin receptor agonism which contains a compound of claim I), wherein X¹ is a group represented by the formula:

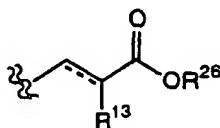


5. A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of claims I) to IV), wherein Y¹ is -NHCO-, -CONH-, -NHCH₂-, -NHCO-CH=CH-, or -NHSO₂-.
6. A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of claims I) to IV), wherein Y¹ is -NHCO-.
7. A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of claims I) to VI), wherein Z¹ is 1,4-phenylene optionally substituted with halogen atom or lower alkyl.
8. A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of claims I) to VII), wherein R¹ is a hydrogen atom or lower alkyl.
9. A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of claims I) to VIII), wherein R² is a hydrogen atom, lower alkyl, halogen atom, lower alkyloxy, lower alkylthio, or optionally substituted amino.
10. A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of claims I) to IX), wherein W¹ is a group represented by the formula:



wherein R^{13} is a hydrogen atom, lower alkyl, lower alkoxy, lower alkylthio, or halogen atom;
 R^{14} and R^{15} are each independently a hydrogen atom, or optionally substituted lower alkyl, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted cycloalkyl, optionally substituted aryl, optionally substituted heteroaryl, or optionally substituted heteroarylalkyl, each substituted by one or more substituent (s) selected from substituent group A;
 a broken line (---) is as defined in claim I);
 substituent group A consists of a halogen atom, halo(lower)alkyl, optionally substituted amino, carboxy, lower alkylthio, lower alkylsilyl, or lower alkoxy.

11. A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of claims I) to IX), wherein W^1 is a group represented by the formula:



R^{13} is a hydrogen atom, lower alkyl, lower alkoxy, lower alkylthio, or halogen atom;
 R^{26} is a hydrogen atom or lower alkyl;
 a broken line (---) is as defined in claim I);

12. A pharmaceutical composition exhibiting thrombopoietin receptor agonism of any one of claims I) to XI), which is a platelet production modifier.
13. Use of a compound of any one of claims I) to XI), for preparation of a medicine for modifying a platelet production.
14. A method for modifying a platelet production of a mammal, including a human, which comprises administration to said mammal of a compound of any one of claims I) to XI) in a pharmaceutically effective amount.
15. A compound represented by the general formula (II):



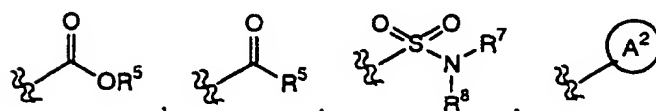
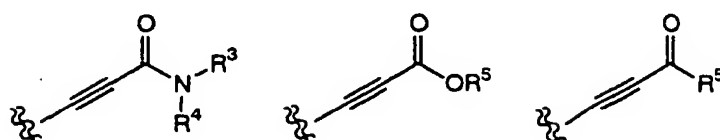
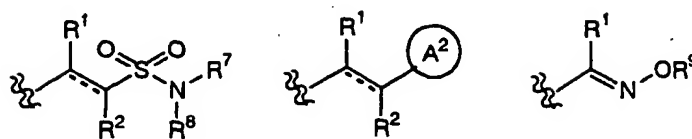
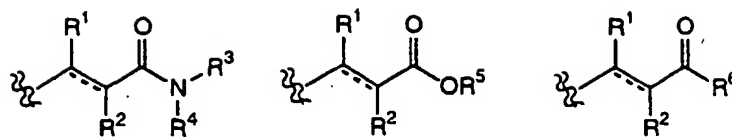
wherein X^2 is optionally substituted 5-member heteroaryl or optionally substituted pyridyl;

Y^2 is $-N^A CO - (CR^C R^D)_{0-2^-}$, $-N^A CO - (CH_2)_{0-2^-} V -$, $-N^A CO - CR^C = CR^D -$, $-V - (CH_2)_{1-5} - N^A CO - (CH_2)_{0-2^-}$, $-V - (CH_2)_{1-5} - CON^A - (CH_2)_{0-2^-}$, $-CON^A - (CH_2)_{0-2^-}$, $-(CH_2)_{0-2^-} N^A - SO_2 - (CH_2)_{0-2^-}$, $-(CH_2)_{0-2^-} SO_2 - N^A - (CH_2)_{0-2^-}$, $-N^A - (CH_2)_{0-2^-}$, $-N^A - CO - N^A -$, $-N^A - CS - N^A -$, $-N = C(-S^A) - N^A -$, $-N^A CSN^A CO -$, $-N = C(-S^A) - N^A CO -$, $-N^A - (CH_2)_{1-2} - N^A - CO -$, $-N^A CON^A N^B CO -$, or $-N = C(-N^A R^A) - N^A - CO -$,

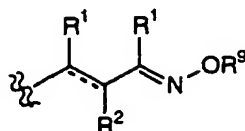
wherein R^A is each independently a hydrogen atom or lower alkyl; R^B is a hydrogen atom or phenyl; R^C and R^D are each independently a hydrogen atom, halogen atom, optionally substituted lower alkyl, optionally substituted lower alkoxy, optionally substituted lower alkylthio, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted aryl, optionally substituted heteroaryl, optionally substituted cycloalkyl, optionally substituted aralkyl, optionally substituted heteroarylalkyl, optionally substituted non-aromatic heterocyclic group, or optionally substituted amino; V is an oxygen atom or a sulfur atom;

Z^2 is optionally substituted phenylene, optionally substituted 2,5-pyridine-diyl, optionally substituted 2,5-thiophene-diyl, or optionally substituted 2,5-furan-diyl;

W^2 is a group represented by the formula:



or

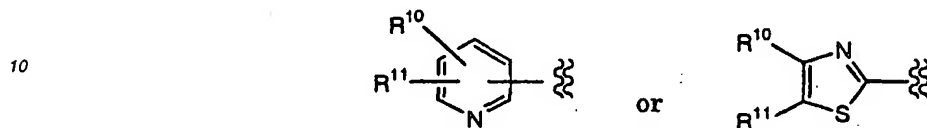


wherein R^1 , R^2 , R^3 , R^4 , R^7 , and R^8 are each independently a hydrogen atom, halogen atom, optionally substituted lower alkyl, optionally substituted lower alkyloxy, optionally substituted lower alkylthio, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted aryl, optionally substituted heteroaryl, optionally substituted cycloalkyl, optionally substituted aralkyl, optionally substituted heteroarylalkyl, optionally substituted non-aromatic heterocyclic group, or optionally substituted amino;

R^5 , R^6 , and R^9 are each independently a hydrogen atom, optionally substituted lower alkyl, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted aryl, optionally substituted heteroaryl, optionally substituted cycloalkyl, optionally substituted aralkyl, optionally substituted heteroarylalkyl, or optionally substituted non-aromatic heterocyclic group;

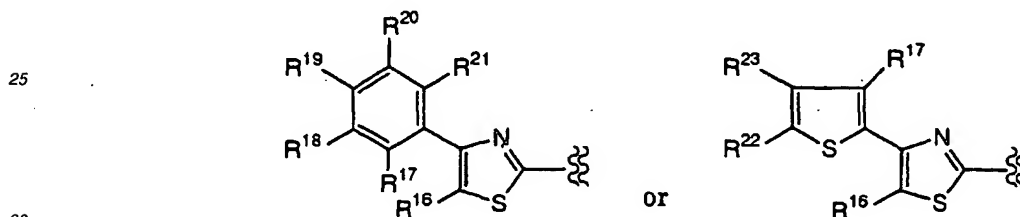
A² is a optionally substituted aryl or optionally substituted heteroaryl;
 a broken line (---) represents the presence or absence of a bond,
 its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

- 5 16. A compound described in claim XV), wherein X² is a group represented by the formula:



- 15 wherein R¹⁰ and R¹¹ are each independently a hydrogen atom, optionally substituted lower alkyl, carboxy, lower alkyloxycarbonyl, halogen atom, optionally substituted aminocarbonyl, optionally substituted heteroaryl, or optionally substituted aryl,
 its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

- 20 17. A compound described in claims XV) or XVI), wherein X² is a group represented by the formula:



- wherein R¹⁶ is a hydrogen atom, optionally substituted lower alkyl, carboxy, lower alkyloxycarbonyl, halogen atom, or optionally substituted aminocarbonyl;
 R¹⁷, R¹⁸, R¹⁹, R²⁰, R²¹, R²², and R²³ are each independently a hydrogen atom, optionally substituted lower alkyl
 35 by one or more substituent(s) selected from substituent group B, cycloalkyl, optionally substituted alkoxy by one or more substituent(s) selected from substituent group B, alkylthio, halogen atom, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, optionally substituted heteroaryl by one or more substituent(s) selected from substituent group C, or optionally substituted nonaromatic heterocyclic group by one or more substituent(s) selected from substituent group C;
 40 substituent group B consists of hydroxy, alkyloxy, halogen atom, carboxy, lower alkyloxycarbonyl, aryloxycarbonyl, optionally substituted amino, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, non-aromatic heterocyclic group, or heteroaryl;
 substituent group C consists of hydroxy, alkyl, halogen atom, halo(lower)alkyl, carboxy, lower alkyloxycarbonyl, alkyloxy, optionally substituted amino, non-aromatic heterocyclic group, or heteroaryl;
 45 R¹⁶ and R¹⁷ taken together may form -CH₂-, -CH₂CH₂-, -CH₂CH₂CH₂-, -OCH₂-, or -SCH₂-;
 its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

18. A compound of any one of claims XV) to XVII), wherein Y² is -NHCO-; its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

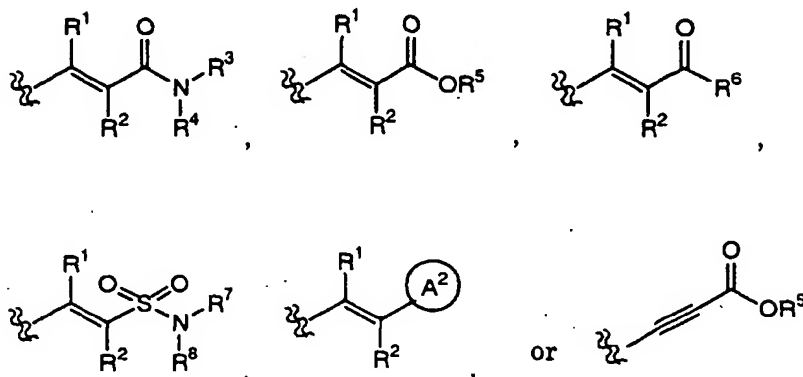
- 50 19. A compound of any one of claims XV) to XVIII), wherein Z² is 1,4-phenylene optionally substituted with halogen atom or lower alkyl; its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

20. A compound of any one of claims XV) to XIX), wherein R¹ is a hydrogen atom or lower alkyl;
 55 its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

21. A compound of any one of claims XV) to XX), wherein R² is a hydrogen atom, lower alkyl, halogen atom, lower alkyloxy, lower alkylthio, or optionally substituted amino;

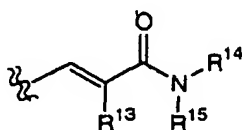
its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

22. A compound of any one of claims XV) to XXI), wherein W^2 is a group represented by the formula:



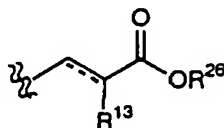
wherein, R^1 , R^2 , R^3 , R^4 , R^5 , R^6 , R^7 , R^8 and A^2 are as defined in claim XV); provided that R^2 is not imidazolyl, triazolyl, or tetrazolyl;
its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

23. A compound of any one of claims XV) to XXII), wherein W^2 is a group represented by the formula:



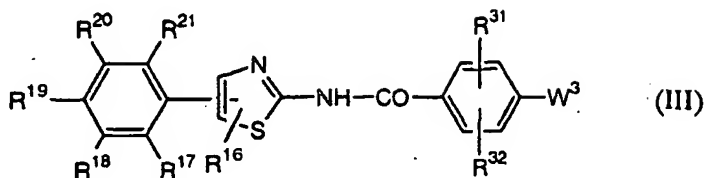
wherein R^{13} is a hydrogen atom, lower alkyl, lower alkoxy, lower alkylthio, or halogen atom;
 R^{14} and R^{15} are each independently a hydrogen atom, or optionally substituted lower alkyl, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted cycloalkyl, optionally substituted aryl, optionally substituted heteroaryl, or optionally substituted heteroarylalkyl, each substituted by one or more substituent (s) selected from substituent group A;
substituent group A consists of a halogen atom, halo(lower)alkyl, optionally substituted amino, carboxy, lower alkylthio, lower alkylsilyl, or lower alkoxy;
its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

24. A compound of any one of claims XV) to XXII), wherein W^2 is a group represented by the formula:



wherein R^{13} is a hydrogen atom, lower alkyl, lower alkoxy, lower alkylthio, or halogen atom;
 R^{26} is a hydrogen atom or lower alkyl;
a broken line (---) as defined in claim XV);
its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

25. A compound represented by the general formula (III):



wherein R^{16} is a hydrogen atom, optionally substituted lower alkyl, carboxy, lower alkyloxycarbonyl, halogen atom, or optionally substituted aminocarbonyl;

R^{17} , R^{18} , R^{19} , R^{20} , and R^{21} are each independently a hydrogen atom, optionally substituted lower alkyl by one or more substituent(s) selected from substituent group B, cycloalkyl, optionally substituted alkoxy by one or more substituent(s) selected from substituent group B, alkylthio, halogen atom, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, optionally substituted heteroaryl by one or more substituent(s) selected from substituent group C, or optionally substituted nonaromatic heterocyclic group by one or more substituent(s) selected from substituent group C;

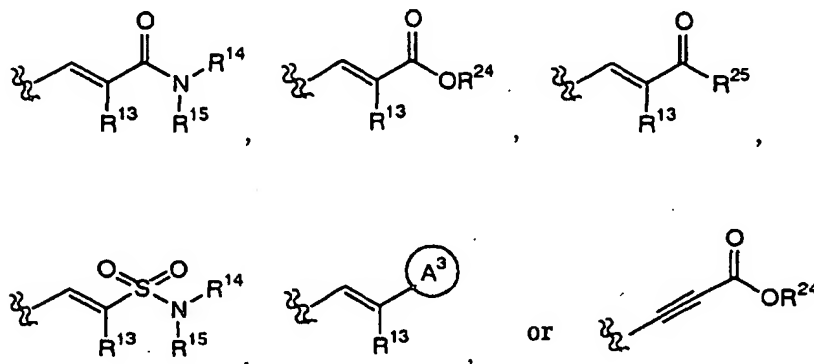
substituent group B consists of hydroxy, alkoxy, halogen atom, carboxy, lower alkyloxycarbonyl, aryloxycarbonyl, optionally substituted amino, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, non-aromatic heterocyclic group, or heteroaryl;

substituent group C consists of hydroxy, alkyl, halogen atom, halo(lower)alkyl, carboxy, lower alkyloxycarbonyl, alkoxy, optionally substituted amino, non-aromatic heterocyclic group, or heteroaryl;

R^{16} and R^{17} taken together may form $-CH_2-$, $-CH_2CH_2-$, $-CH_2CH_2CH_2-$, $-OCH_2-$, or $-SCH_2-$;

R^{31} and R^{32} are each independently a hydrogen atom, lower alkyl, halogen atom, halo(lower)alkyl, lower alkoxy, halo(lower)alkyloxy, or hydroxy;

W^3 is represented by the formula:



wherein R^{13} is a hydrogen atom, lower alkyl, lower alkoxy, lower alkylthio, or halogen atom;

R^{14} and R^{15} are each independently a hydrogen atom, or optionally substituted lower alkyl, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted cycloalkyl, optionally substituted aryl, optionally substituted aralkyl, optionally substituted heteroaryl, optionally substituted heteroarylalkyl, or optionally substituted non-aromatic heterocyclic group, each substituted by one or more substituent(s) selected from substituent group A;

substituent group A consists of a halogen atom, halo(lower)alkyl, optionally substituted amino, carboxy, lower alkylthio, lower alkylsilyl, or lower alkoxy;

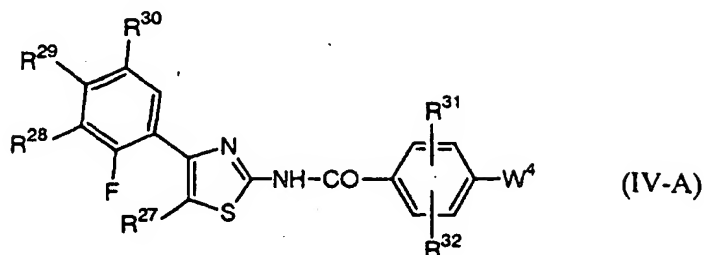
R^{24} is a hydrogen atom or lower alkyl;

R^{25} is lower alkyl, optionally substituted aryl, or optionally substituted non-aromatic heterocyclic group;

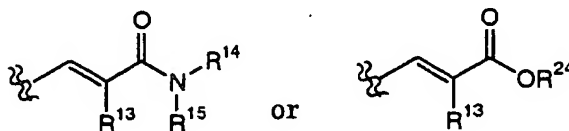
A^3 is heteroaryl;

its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

26. A compound represented by the general formula (IV-A):

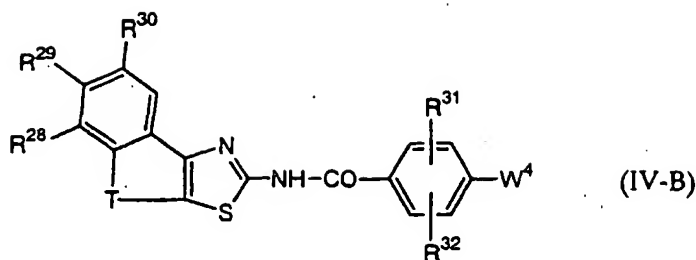


wherein R²⁷ is a hydrogen atom, C1-C3 alkyl, trifluoromethyl, or halogen atom;
 R²⁸, R²⁹, and R³⁰ are independently a hydrogen atom, optionally substituted lower alkyl by one or more substituent(s) selected from substituent group B, cycloalkyl, optionally substituted alkoxy by one or more substituent(s) selected from substituent group B, alkylthio, halogen atom, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, optionally substituted heteroaryl by one or more substituent(s) selected from substituent group C, or optionally substituted nonaromatic heterocyclic group by one or more substituent(s) selected from substituent group C;
 substituent group B consists of hydroxy, alkoxy, halogen atom, carboxy, lower alkoxycarbonyl, aryloxy, optionally substituted amino, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, non-aromatic heterocyclic group, or heteroaryl;
 substituent group C consists of hydroxy, alkyl, halogen atom, halo(lower)alkyl, carboxy, lower alkoxycarbonyl, alkoxy, optionally substituted amino, non-aromatic heterocyclic group, or heteroaryl;
 R³¹ and R³² are each independently a hydrogen atom, lower alkyl, halogen atom, halo(lower)alkyl, lower alkoxy, halo(lower)alkoxy, or hydroxy;
 W⁴ is a group represented by the formula:



wherein R¹³ is a hydrogen atom, lower alkyl, lower alkoxy, lower alkylthio, or halogen atom;
 R¹⁴ and R¹⁵ are each independently a hydrogen atom, optionally substituted lower alkyl, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted cycloalkyl, optionally substituted aryl, optionally substituted aralkyl, optionally substituted heteroaryl, optionally substituted heteroarylalkyl, or optionally substituted non-aromatic heterocyclic group, each substituted by one or more substituent(s) selected from substituent group A;
 substituent group A consists of a halogen atom, halo(lower)alkyl, optionally substituted amino, carboxy, lower alkylthio, lower alkylsilyl, or lower alkoxy;
 R²⁴ is a hydrogen atom or lower alkyl;
 its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

27. A compound represented by the general formula (IV-B):



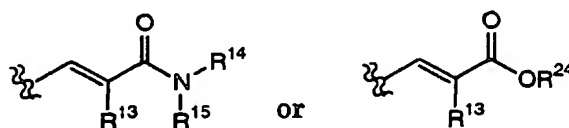
15 wherein R^{28} , R^{29} , and R^{30} are each independently a hydrogen atom, optionally substituted lower alkyl by one or more substituent(s) selected from substituent group B, cycloalkyl, optionally substituted alkoxy by one or more substituent(s) selected from substituent group B, alkylthio, halogen atom, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, optionally substituted heteroaryl by one or more substituent(s) selected from substituent group C, or optionally substituted nonaromatic heterocyclic group by one or more substituent(s) selected from substituent group C;

20 substituent group B consists of hydroxy, alkoxy, halogen atom, carboxy, lower alkyloxycarbonyl, aryloxycarbonyl, optionally substituted amino, optionally substituted phenyl by one or more substituent(s) selected from substituent group C, non-aromatic heterocyclic group, or heteroaryl;

substituent group C consists of hydroxy, alkyl, halogen atom, halo(lower)alkyl, carboxy, lower alkyloxycarbonyl, alkoxy, optionally substituted amino, non-aromatic heterocyclic group, or heteroaryl;

R^{31} and R^{32} are each independently a hydrogen atom, lower alkyl, halogen atom, halo(lower)alkyl, lower alkoxy, halo(lower)alkoxy, or hydroxy;

25 W^4 is a group represented by the formula:



35 wherein R^{13} is a hydrogen atom, lower alkyl, lower alkoxy, lower alkylthio, or halogen atom;

R^{14} and R^{15} are each independently a hydrogen atom, optionally substituted lower alkyl, optionally substituted lower alkenyl, optionally substituted lower alkynyl, optionally substituted cycloalkyl, optionally substituted aryl, optionally substituted aralkyl, optionally substituted heteroaryl, optionally substituted heteroarylalkyl, or optionally substituted non-aromatic heterocyclic group, each substituted by one or more substituent(s) selected from substituent group A;

40 substituent group A consists of a halogen atom, halo(lower)alkyl, optionally substituted amino, carboxy, lower alkylthio, lower alkylsilyl, or lower alkoxy;

R^{24} is a hydrogen atom or lower alkyl;

T is $-\text{CH}_2-$, $-\text{CH}_2\text{CH}_2-$, $-\text{CH}_2\text{CH}_2\text{CH}_2-$, $-\text{OCH}_2-$, or $-\text{SCH}_2-$;

45 its prodrug, or their pharmaceutically acceptable salt, or solvate thereof.

28. A pharmaceutical composition containing as the active ingredient a compound of any one of claims XV) to XXVII).

29. A pharmaceutical composition containing as the active ingredient a compound of any one of claims XV) to XXVII), which is exhibiting thrombopoietin receptor agonism.

30. A platelet production modifier which contains as the active ingredient a compound of any one of claims XV) to XXVII).

31. Use of a compound of any one of claims XV) to XXVII) for preparation of a pharmaceutical composition for modifying a platelet production.

32. A method for modifying a platelet production of a mammal, including a human, which comprises administration to said mammal of a compound of any one of claims XV) to XXVII) in a pharmaceutically effective amount.

INTERNATIONAL SEARCH REPORT

International application No.

PCT/JP01/00411

A. CLASSIFICATION OF SUBJECT MATTER Int.Cl. ⁷ C07D231/40, 231/52, 233/88, 239/14, 277/46, 277/60, 285/08, 285/12, 333/38, 417/04, 417/12, 213/73, A61K31/381, 31/415, 31/4168, 31/4196, 31/426, 31/427, 31/433, 31/4439, 31/5377, A61P43/00, 7/02 According to International Patent Classification (IPC) or to both national classification and IPC		
B. FIELDS SEARCHED Minimum documentation searched (classification system followed by classification symbols) Int.Cl. ⁷ C07D231/40, 231/52, 233/88, 239/14, 277/46, 277/60, 285/08, 285/12, 333/38, 417/04, 417/12, 213/73, A61K31/381, 31/415, 31/4168, 31/4196, 31/426, 31/427, 31/433, 31/4439, 31/5377, A61P43/00, 7/02 Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched Electronic data base consulted during the international search (name of data base and, where practicable, search terms used) CAPLUS (STN), REGISTRY (STN)		
C. DOCUMENTS CONSIDERED TO BE RELEVANT		
Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X A	JP, 10-287634, A (Otsuka Pharmaceutical Co., Ltd.), 27 October, 1998 (27.10.98), Full text; especially, Claim 1; Par. No. 24 (Family: none)	15-26, 28 1-13, 27, 29-31
X A	WO, 94/04516, A1 (Wakunaga Pharmaceutical Co., Ltd.), 03 March, 1994 (03.03.94), Full text; especially, Claims 1, 5, 6 & JP, 2733712, B & EP, 656355, A1 & US, 5654622, A	15, 16, 19, 28 1-13, 17, 18, 20-27, 29-31
X A	JP, 7-112975, A (Shionogi & Co., Ltd.), 02 May, 1995 (02.05.95), especially, Claims 1, 4, 5 (Family: none)	15, 16, 19, 28 1-13, 17, 18, 20-27, 29-31
X A	EP, 295656, A1 (EISAI CO., LTD.), 21 December, 1988 (21.12.88), especially, Claims; compound Nos. 37-43, 46-19, 55, 56 & JP, 64-79162, A	15, 18, 19, 28 1-13, 16, 17, 20-27, 29-31
A	EP, 719775, A1 (Sanofi), 03 July, 1996 (03.07.96)	1-13, 15-31
<input checked="" type="checkbox"/> Further documents are listed in the continuation of Box C. <input type="checkbox"/> See patent family annex.		
* Special categories of cited documents: "A" document defining the general state of the art which is not considered to be of particular relevance "E" earlier document but published on or after the international filing date "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) "O" document referring to an oral disclosure, use, exhibition or other means "P" document published prior to the international filing date but later than the priority date claimed "T" later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone "Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art "&" document member of the same patent family		
Date of the actual completion of the international search 10 April, 2001 (10.04.01)		Date of mailing of the international search report 24 April, 2001 (24.04.01)
Name and mailing address of the ISA/ Japanese Patent Office Facsimile No.		Authorized officer Telephone No.

Form PCT/ISA/210 (second sheet) (July 1992)

INTERNATIONAL SEARCH REPORT

International application No.

PCT/JP01/00411

C (Continuation). DOCUMENTS CONSIDERED TO BE RELEVANT		
Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
	& JP, 8-231542, A & FR, 2728901, A & US, 5607952, A & FI, 9506278, A & NO, 9505320, A	

from PCT/ISA/210 (continuation of second sheet) (July 1992)

INTERNATIONAL SEARCH REPORT

International application No.

PCT/JP01/00411

Box I Observations where certain claims were found unsearchable (Continuation of Item 1 of first sheet)

This international search report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:

1. ☒ Claims Nos.: 14,32
because they relate to subject matter not required to be searched by this Authority, namely:
Claims 14 and 32 relate to methods for treatment of the human body by therapy.
2. ☒ Claims Nos.: 1-13,15-24,28-31
because they relate to parts of the international application that do not comply with the prescribed requirements to such an extent that no meaningful international search can be carried out, specifically:
(See extra sheet.)
3. ☐ Claims Nos.:
because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a).

Box II Observations where unity of invention is lacking (Continuation of Item 2 of first sheet)

This International Searching Authority found multiple inventions in this international application, as follows:

(See extra sheet.)

1. ☐ As all required additional search fees were timely paid by the applicant, this international search report covers all searchable claims.
2. ☒ As all searchable claims could be searched without effort justifying an additional fee, this Authority did not invite payment of any additional fee.
3. ☐ As only some of the required additional search fees were timely paid by the applicant, this international search report covers only those claims for which fees were paid, specifically claims Nos.:
4. ☐ No required additional search fees were timely paid by the applicant. Consequently, this international search report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.:

Remark on Protest ☐ The additional search fees were accompanied by the applicant's protest.
☐ No protest accompanied the payment of additional search fees.

Form PCT/ISA/210 (continuation of first sheet (1)) (July 1992)

INTERNATIONAL SEARCH REPORT

International application No.

PCT/JP01/00411

Continuation of Box No.II of continuation of first sheet (1)

The technical features of a group of inventions of claims 1-13, another group of inventions of claims 15-24, and another group of inventions of claims 28-31 are compounds of the general formula (I): $X^1-Y^1-Z^1-W^1$, those of the general formula (II): $X^2-Y^2-Z^2-W^2$, or use of these compounds as drugs. However, all of $X^1(X^2)$, $Y^1(Y^2)$, $Z^1(Z^2)$ and $W^1(W^2)$ are variable, and the choices of each symbol are not composed of groups having a common structure or a common property (or even where the groups have a common structure, the common structure is not a novel important chemical one). Accordingly, neither an invention of unified chemical substances nor an invention relating to use of the chemical substances as drugs can be grasped.

Therefore, these groups of inventions do not comply with the requirement of unity of invention.

Continuation of Box No.I-2 of continuation of first sheet (1)

As described above, the inventions set forth in claims 1-13, 15-24, and 28-31 are not considered as being sufficiently specified in the technical features. Additionally, the disclosure of the description supports only some of a wide range of compounds represented by the general formulae (I) and (II).

Such being the case, no meaningful international search can be carried out for the whole range of compounds of the above claims.

In this international search report, therefore, a search was made in the sight of the disclosure of the description only for compounds satisfying the following requirements (i.e., Group ① of compounds and Group ② of compounds):

Group ① of compounds: $X^1(X^2)$ is 2-thiazolyl
 $Y^1(Y^2)$ is $-NR^A CO-(CR^C R^D)_{0-2}-$
 $-NR^A CO-CR^C=CR^D-$
 $-NR^A-(CH_2)_{0-2}-$ or
 $-NR^A-SO_2-$

$Z^1(Z^2)$ is phenylene or
 thiophenediyl

Group ② of compounds: $X^1(X^2)$ is a heterocyclic group
 $Y^1(Y^2)$ is $-NHCO-$
 $Z^1(Z^2)$ is 1,4-phenylene
 $W^1(W^2)$ is $-C=C-C(=O)-O-R^S$

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